The image shows the International Space Station (ISS) in orbit above the Earth. The station's complex structure, including its large solar panel arrays and truss system, is clearly visible against the blackness of space. Below the station, the Earth's surface is shown with a vibrant blue ocean and white, fluffy clouds. The horizon of the planet curves across the lower portion of the frame. The overall scene is a high-angle, wide shot of the station in its operational environment.

Messages from
Space Explorers
to future generations

start

A photograph of the Space Shuttle Challenger in orbit above Earth. The shuttle is on the left, with its external tank and solid rocket boosters visible. The Earth's surface, showing clouds and the blue ocean, is the background. A dotted white line runs horizontally across the middle of the image, passing behind the shuttle and the navigation buttons.

Messages from **Space Explorers** to future generations

by
year

by
name

by
country

intro

In honour of the fiftieth anniversary of human space flight that was celebrated in 2011, the United Nations declared 12 April as the International Day of Human Space Flight.

To pay tribute to the extraordinary journey of the men and women who have flown into space, and to capture their unique perspectives and experiences in a distinctive collection, the United Nations Office for Outer Space Affairs (UNOOSA) is inviting past and present space explorers to sign an autograph sheet and to provide a message that might inspire future generations.

This autograph album contains a copy of the signed sheets received from participating space explorers.

The album also contains a copy of the autographs of Yuri Gagarin and Edward H. White on their visit to the United Nations.




by
year

by
name

by
country

1961 [Yuri GAGARIN] 1963 [Valentina TERESHKOVA] 1965 [Edward H. WHITE II • Aleksei LEONOV] 1969
[Rusty SCHWEICKART] 1972 [Charlie DUKE] 1975 [Aleksei LEONOV] 1976 [Vladimir Viktorovich AKSENOV]
1978 [Miroslaw HERMASZEWSKI] 1979 [Georgi Ivanov IVANOV] 1980 [Vladimir Viktorovich AKSENOV]
1981 [Jugderdemid GURRAGCHAA • Dumitru-Dorin PRUNARIU • Viktor Petrovich SAVINYKH] 1983 [John
FABIAN • Ulf MERBOLD] 1984 [Anna Lee FISHER • Charles David WALKER] 1985 [Loren W. ACTON
Sultan Salman ALSAUD • Patrick BAUDRY • Bonnie J. DUNBAR • John FABIAN • Viktor Petrovich SAVINYKH
Charles David WALKER] 1986 [Charles F. BOLDEN Jr.] 1988 [Aleksandar Panayotov ALEKSANDROV
Viktor Petrovich SAVINYKH] 1989 [Richard N. RICHARDS] 1990 [Charles F. BOLDEN Jr. • Robert D. CABANA
Bonnie J. DUNBAR • Richard N. RICHARDS] 1991 [Ken REIGHTLER • Toktar AUBAKIROV • Helen
SHARMAN • Franz VIEHBÖCK • James Shelton VOSS] 1992 [Charles F. BOLDEN Jr. • Roberta L. BONDAR
Robert D. CABANA • Bonnie J. DUNBAR • Franco MALERBA • Ulf MERBOLD • Richard N. RICHARDS
Michel TOGNINI • James Shelton VOSS] 1993 [Ulrich WALTER] 1994 [Charles F. BOLDEN Jr. • Robert D.
CABANA • Jean-François CLERVOY • Thomas D. JONES • Ulf MERBOLD • Ken REIGHTLER • Richard N.
RICHARDS • Chiaki MUKAI] 1995 [Bonnie J. DUNBAR • Michael LÓPEZ-ALEGRÍA • James Shelton VOSS]
1996 [Umberto GUIDONI • Thomas D. JONES • Rick LINNEHAN]



1997 - 2014



by
year

by
name

by
country

1997 [Jean-François CLERVOY • Roger Keith CROUCH • Takao DOI] 1998 [Yury Mikhailovich BATURIN
Robert D. CABANA • Bonnie J. DUNBAR • Janet Lynn KAVANDI • Rick LINNEHAN • Chiaki MUKAI • James F.
REILLY II] 1999 [Jean-François CLERVOY • Scott Joseph KELLY • Julie PAYETTE • Michel TOGNINI]
2000 [Dan BURBANK • Janet Lynn KAVANDI • Michael LÓPEZ-ALEGRÍA • Gerhard THIELE • James Shelton
VOSS] 2001 [Yury Mikhailovich BATURIN • Umberto GUIDONI • Thomas D. JONES • Janet Lynn KAVANDI
James F. REILLY II • James Shelton VOSS] 2002 [Frank DE WINNE • Rick LINNEHAN • Michael LÓPEZ-
ALEGRÍA • Sandra MAGNUS • Roberto VITTORI • Peggy A. WHITSON] 2003 [YANG Liwei] 2005 [FEI
Junlong • Soichi NOGUCHI • Roberto VITTORI] 2006 [Dan BURBANK • Christer FUGLESANG • Michael
LÓPEZ-ALEGRÍA • Marcos PONTES] 2007 [Tracy CALDWELL DYSON • Scott Joseph KELLY • Paolo
NESPOLI • Sheikh Muszaphar SHUKOR • James F. REILLY II • Peggy A. WHITSON] 2008 [Takao DOI
Akihiko HOSHIDE • Rick LINNEHAN • Stanley G. LOVE • Sandra MAGNUS] 2009 [Randy BRESNIK • Frank
DE WINNE • Christer FUGLESANG • Soichi NOGUCHI • Julie PAYETTE • Nicole P. STOTT] 2010 [Tracy
CALDWELL DYSON • Scott Joseph KELLY • Paolo NESPOLI • Naoko YAMAZAKI] 2011 [Dan BURBANK
Anatoly IVANISHIN • Sandra MAGNUS • Anton SHKAPLEROV • Nicole P. STOTT • Roberto VITTORI]
2012 [Akihiko HOSHIDE • LIU Yang] 2013 [Luca PARMITANO] 2014 [Alexander GERST]

1961 - 1996



by
year

by
name

by
country

Loren W. ACTON • Vladimir Viktorovich AKSENOV • Aleksandar Panayotov ALEKSANDROV • Sultan Salman ALSAUD
Toktar AUBAKIROV • Yury Mikhailovich BATURIN • Patrick BAUDRY • Charles F. BOLDEN Jr. • Roberta L. BONDAR
Randy BRESNIK • Dan BURBANK • Robert D. CABANA • Tracy CALDWELL DYSON • Jean-François CLERVOY
Roger Keith CROUCH • Frank DE WINNE • Takao DOI • Charlie DUKE • Bonnie J. DUNBAR • John FABIAN • FEI
Junlong • Anna Lee FISHER • Christer FUGLESANG • Yuri GAGARIN • Alexander GERST • Umberto GUIDONI
Jugderdemid GURRAGCHAA • Miroslaw HERMASZEWSKI • Akihiko HOSHIDE • Anatoly IVANISHIN • Georgi
Ivanov IVANOV • Thomas D. JONES • Janet Lynn KAVANDI • Scott Joseph KELLY • Aleksei LEONOV • Rick
LINNEHAN • LIU Yang • Michael LÓPEZ-ALEGRÍA • Stanley G. LOVE • Sandra MAGNUS • Franco MALERBA • Ulf
MERBOLD • Chiaki MUKAI • Paolo NESPOLI • Soichi NOGUCHI • Luca PARMITANO • Julie PAYETTE • Marcos
PONTES • Dumitru-Dorin PRUNARIU • Ken REIGHTLER • James F. REILLY II • Richard N. RICHARDS • Viktor
Petrovich SAVINYKH • Rusty SCHWEICKART • Helen SHARMAN • Anton SHKAPLEROV • Sheikh Muszaphar
SHUKOR • Nicole P. STOTT • Valentina TERESHKOVA • Gerhard THIELE • Michel TOGNINI • Franz VIEHBÖCK
Roberto VITTORI • James Shelton VOSS • Charles David WALKER • Ulrich WALTER • Edward H. WHITE II • Peggy A.
WHITSON • Naoko YAMAZAKI • YANG Liwei



by
year

by
name

by
country

Austria [Franz VIEHBÖCK] Belgium [Frank DE WINNE] Brazil [Marcos PONTES] Bulgaria [Aleksandar Panayotov ALEKSANDROV • Georgi Ivanov IVANOV] Canada [Roberta L. BONDAR • Julie PAYETTE] China [FEI Junlong • LIU Yang • YANG Liwei] France [Patrick BAUDRY • Jean-François CLERVOY • Michel TOGNINI] Germany [Alexander GERST • Ulf MERBOLD • Gerhard THIELE • Ulrich WALTER] Italy [Umberto GUIDONI Franco MALERBA • Paolo NESPOLI • Luca PARMITANO • Roberto VITTORI] Japan [Takao DOI • Akihiko HOSHIDE • Chiaki MUKAI Soichi NOGUCHI • Naoko YAMAZAKI] Kazakhstan [Toktar AUBAKIROV] Malaysia [Sheikh Muszaphar SHUKOR] Mongolia [Jugderdemid GURRAGCHAA] Poland [Miroslaw HERMASZWESKI] Romania [Dumitru-Dorin PRUNARIU] Russian Federation [Vladimir Viktorovich AKSENOV • Yury Mikhailovich BATURIN • Yuri GAGARIN • Anatoly IVANISHIN • Aleksei LEONOV • Viktor Petrovich SAVINYKH • Anton SHKAPLEROV • Valentina TERESHKOVA] Saudi Arabia [Sultan Salman ALSAUD] Sweden [Christer FUGLESANG] United Kingdom and Northern Ireland [Helen SHARMAN] United States of America [Loren W. ACTON Robert D. CABANA • Roger Keith CROUCH • Charles F. BOLDEN Jr. • Randy BRESNIK • Dan BURBANK • Charlie DUKE • Bonnie J. DUNBAR • Tracy CALDWELL DYSON • John FABIAN • Anna Lee FISHER • Thomas D. JONES Janet Lynn KAVANDI • Scott Joseph KELLY • Rick LINNEHAN • Michael LÓPEZ-ALEGRÍA • Stanley G. LOVE Sandra MAGNUS • Ken REIGHTLER • James F. REILLY II • Richard N. RICHARDS • Rusty SCHWEICKART • Nicole P. STOTT • James Shelton VOSS • Charles David WALKER • Edward H. WHITE II • Peggy A. WHITSON]



by
year

by
name

by
country



LOREN W. ACTON

United States of America, 1985 Spacelab 2 (STS-51F)

“We all, every human, start as a tiny baby knowing nothing but with a marvellous ability to learn. Be humble, as most of what we know is a gift of others. May your humility lead to understanding and happiness and your learning to great and worthy accomplishments. Our universe is wide and wonderful, love it, appreciate it, understand it, care for it.”

Loren W. Acton
U.S.A.
1985 Spacelab 2 (STS-51F)

We all, every human, start as a tiny baby
knowing nothing but with a marvellous
ability to learn.
Be humble, as
most of what we know is a gift of others.
May your humility lead to understanding
and happiness and your learning to
great and worthy accomplishments.
Our universe is wide and wonderful,
love it, appreciate it,
understand it, care for it.

Loren W. Acton
13 November 2012

[Signed] 13 November 2012



by
year

by
name

by
country

X

Loren W. Acton
U. S. A.

198~~8~~₅ Spacelab 2 (STS 51F)

We all, every human, start as a tiny baby
knowing nothing but with a marvelous
ability to learn.

Be humble, as
most of what we know is a gift of others
May your humility lead to understanding
and happiness and your learning to
great and worthy accomplishments.

Our universe is wide and wonderful
love it, appreciate it,
understand it, care for it.

Loren W. Acton
13 November 2012



LOREN W. ACTON

by
year

by
name

by
country



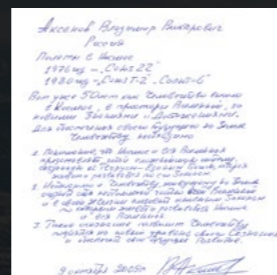
VLADIMIR VIKTOROVICH AKSENOV

Russian Federation, Space flights: 1976 — Soyuz 22 and
1980 — Soyuz T-2 and Salyut-6

“It is now 50 years since mankind went into Space, into the expanses of the Universe, in search of new knowledge and achievements. In order to ensure its future on Earth, mankind must:

1. Understand that Space and the whole Universe constitute a most complex system, which was brought into being by its Creator, the one God, and which lives and develops in accordance with His law.
2. As individuals living on Earth, understand that mankind is an integral part of the whole Universe and must, in their lives, obey the basic laws according to which Space and the whole Universe lives and develops.
3. Such an understanding will allow mankind to rise to new heights of understanding and to provide for its future development.”

[Signed] 9 October 2009



by
year

by
name

by
country

X

Аксенов Владимир Викторович
Россия

Полеты в Космос
1976 год — "Союз 22"
1980 год — "Союз Т-2", "Солют-6"

Вот уже 50 лет как Человечество вышло
в Космос, в просторы Вселенной, за
новыми Знаками и Достижениями.
Для обеспечения своего будущего на Земле
Человечеству необходимо

1. Признание, что Космос и вся Вселенная
представляет собой сложнейшую систему,
созданную её Творцом — Единым Богом, который
живет и развивается по его Законам.
2. Необходимо и Человечеству, живущему на Земле
осознать себя неотъемлемой частью всей Вселенной
и в своей жизни следовать основным Законам
по которым живет и развивается Космос
и вся Вселенная.
3. Такое осознание позволит Человечеству
попытаться на новый уровень своего Сознания
и обеспечить свое будущее развитие.

9 октября 2009г. 

VLADIMIR VIKTOROVICH AKSENOV



by
year

by
name

by
country



ALEKSANDAR PANAYOTOV ALEKSANDROV

Bulgaria, OK 'MIR' 7-17 June 1988

“Let us save our beautiful planet for future generations!”

[Signed] 5 September 2011

Aleksandar Panayotov Aleksandrov
Bulgaria
OK 'MIR' 07-12. VI. 1988.
Да запазим нашата прекрасна
планета за бъдещите поколения!
Aleksandar Panayotov Aleksandrov
05. IX. 2011.




by
year

by
name

by
country

X

Aleksandar Panayotov Aleksandrov
Bulgaria
OK "MIR" 07-17.VI.1988r
Да съхраним нашата прекрасна
планета за бъдещите поколения!

05.IX.2011r

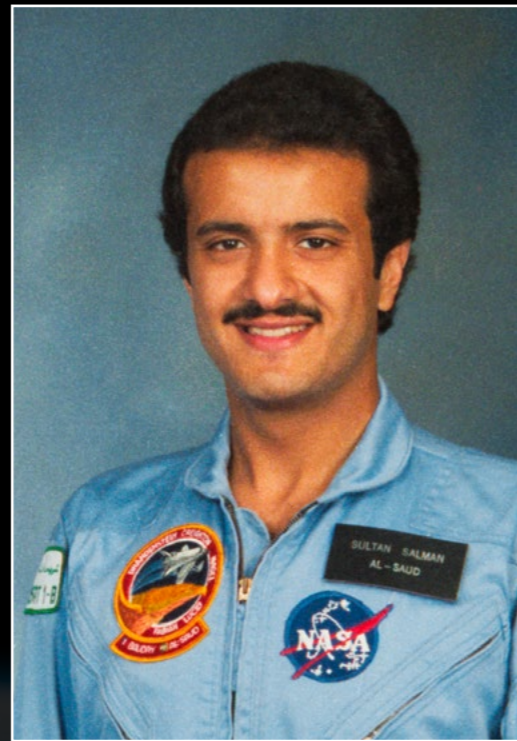
ALEKSANDAR PANAYOTOV ALEKSANDROV



by
year

by
name

by
country



SULTAN SALMAN ALSAUD

Kingdom of Saudi Arabia, STS-51

“We welcome the age of new space exploration,
and hope this will bring us all closer as people of one planet,
living together in peace and prosperity.”

[Signed] 5 November 2012

SULTAN SALMAN ALSAUD
KINGDOM OF SAUDI ARABIA
STS-51
WE welcome the age of new space exploration,
and hope this will bring us all closer as people
of one planet living together in peace and
prosperity.
5 NOV 2012



by
year


by
name

by
country

SULTAN SALMAN ALSAUD
KINGDOM OF SAUDI ARABIA

STS - 51

We welcome the age of new space exploration,
and hope this will bring us all closer as people
of one planet - living together in peace and
prosperity.


5 NOV 2012

SULTAN SALMAN ALSAUD



by
year

by
name

by
country



TOKTAR AUBAKIROV

Kazakhstan, Soyuz TM-13, 2-10 October 1991

“A world without borders!”

[Signed] 5 September 2011



Aubakirov Toktar
Kazakstan
Astana
1991г. 2.10 - 10.10
Мир без границ!
5.09.2011



by
year

by
name

by
country

Aubakirov Toktar
Kazakhstan
Astana
1991g. 2.10. - 10.10.
Мир без границ!

5.09.2011

TOKTAR AUBAKIROV



by
year

by
name

by
country



YURY MIKHAILOVICH BATURIN

Russian Federation, Mir Orbital Station (1998),
International Space Station (2001)

“Fly farther than we did.
Return with success.
Maintain the international cooperation in space research
that we established!”

Юрий Михайлович БАТУРИН
Летчик-космонавт России
Космонавт станции "Мир" (1998)
Международная космическая станция (2001)
Летите дальше нас.
Возвращайтесь с успехом.
Берегите создание нашей
нейтральной сотрудничества
в исследовании космоса!
Ю. Батурин
09.10.2009

[Signed] 9 October 2009



by
year

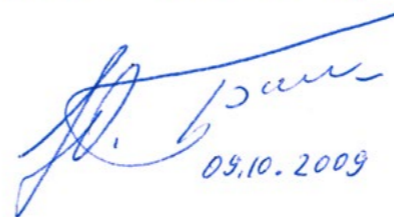
by
name

by
country

Юрий Михайлович БАТУРИН
Летчик-космонавт России

орбитальный комплекс "Мир" (1998)
Международная космическая станция (2001)

Летите дальше нас,
Возвращайтесь с успехом,
Берегите созданное нами
международное сотрудничество
в исследовании космоса!


09.10.2009

YURY MIKHAILOVICH BATURIN



by
year

by
name

by
country

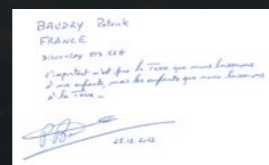


PATRICK BAUDRY

France, Discovery STS 51G

“The important thing is not the Earth that we leave to our children but the children that we leave to the Earth.”

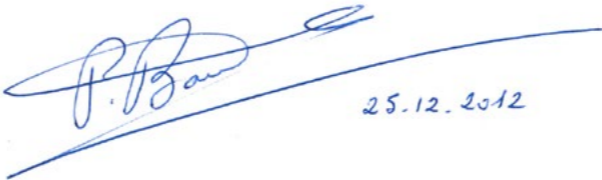
[Signed] 25 December 2012



by
year

by
name

by
country

BAUDRY Patrick
FRANCE
DISCOVERY STS 51 G
*L'important n'est pas la Terre que nous laisserons
à nos enfants, mais les enfants que nous laisserons
à la Terre -*

25.12.2012

PATRICK BAUDRY



by
year

by
name

by
country



CHARLES F. BOLDEN JR.

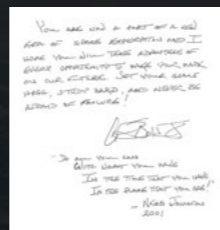
United States of America, STS-61C, STS-31, STS-45, STS-60

“You are now a part of a new era of space exploration and I hope you will take advantage of every opportunity to make your mark on our future. Set your goals high, study hard, and never be afraid of failure!”

[Signed]

Do all you can
With what you have
In the time that you have
In the place that you are!

Nkosi Johnson
2001



by
year

by
name

by
country

X

You ARE NOW A PART OF A NEW
ERA OF SPACE EXPLORATION AND I
HOPE YOU WILL TAKE ADVANTAGE OF
EVERY OPPORTUNITY TO MAKE YOUR MARK
ON OUR FUTURE. SET YOUR GOALS
HIGH, STUDY HARD, AND NEVER BE
AFRAID OF FAILURE!



"Do all you can
with what you have
in the time that you have
in the place that you are!"
- Nkosi Johnson
2001

CHARLES F. BOLDEN JR.



by
year

by
name

by
country



ROBERTA L. BONDAR

Canada, STS-42 Discovery

“The pastel colours of planet Earth inspire us to pursue greater heights. Reach for the stars and we will see you there!”

[Signed]

The pastel colors of planet Earth
inspire us to pursue greater
heights - Reach for the stars and
we will see you there!
R. Bondar



by
year

by
name

by
country

The pastel colours of planet Earth
inspire us to pursue greater
heights - Reach for the stars and
we will see you there!



ROBERTA L. BONDAR



by
year

by
name

by
country



RANDY BRESNIK

United States of America, STS-129 - Atlantis

“May you join us in the creation of a future where the human exploration of space exceeds all our wildest dreams and expectations!”

[Signed] 13 December 2013



by
year

by
name

by
country

X

Randy Bresnik
USA
STS -129 - Atlantis

May you join us in the
creation of a future where
the human exploration of space
exceeds all our wildest dreams
and expectations!

Godspeed,
Randy 'Komrade' Bresnik
13 Dec 2013

RANDY BRESNIK



by
year

by
name

by
country



DAN BURBANK

United States of America, STS-106 (2000), STS-115 (2006),
ISS Expedition 29, 30 (2011-2012)

“Seeing the borderless Earth from space, I can’t help but feel optimism about our future.

Dream big and do great things, worthy of who you are, and from where you came, and humanity’s future will be in good hands.”

[Signed] 29 November 2013

Dan Burbank
USA
STS 106 (2000), STS 115 (2006), ISS Expedition 29, 30 (2011-12)
Seeing the borderless Earth from space, I can't
help but feel optimism about our future.
Dream big and do great things, worthy of who you are,
and from where you came, and humanity's future will be
in good hands.
Dan Burbank
29 Nov 2013



by
year

by
name

by
country



DAN BURBANK
USA
STS 106 (2000), STS 115 (2006), ISS EXPEDITION 29, 30 (2011-12)

SEEING THE BORDER-LESS EARTH FROM SPACE, I CAN'T
HELP BUT FEEL OPTIMISM ABOUT OUR FUTURE.

DREAM BIG AND DO GREAT THINGS, WORTHY OF WHO YOU ARE,
AND FROM WHERE YOU CAME, AND HUMANITY'S FUTURE WILL BE
IN GOOD HANDS.

Dan Burbank
29 NOV 2013

DAN BURBANK



by
year

by
name

by
country



ROBERT D. CABANA

United States of America, STS-41, 53, 65, 88

“From space there are no boundaries, and Earth is a beautiful blue jewel of a planet framed by the blackness of space. A thin hazy line blankets the horizon. It is our atmosphere, and is all that’s protecting us from that harsh void of space, with its extreme temperature and harmful radiations. It seems very fragile from 200 miles high, and we must do all that we can to protect it.

I have been blessed to be a small part of this great adventure we call space exploration, and encourage children around the world to pursue their passion, always do their best, and never give up on their dreams.”



[Signed] 11 March 2016



by
year

by
name

by
country

X

ROBERT D. CABANA
USA
STS-41,53,65,88

From space there are no boundaries,
and Earth is a beautiful blue jewel
of a planet framed by the blackness
of space. A thin hazy line blankets
the horizon. It is our atmosphere,
and is all that's protecting us from
that harsh void of space, with
its extreme temperatures and
harmful radiation. It seems
very fragile from 200 miles high,
and we must do all that we
can to protect it.

I have been blessed to be a small
part of this great adventure we
call space exploration, and
encourage children around
the world to pursue their
passion, always do their
best, and never give up
on their dreams.

Bob Cabana
11 MARCH 2016

ROBERT D. CABANA



by
year

by
name

by
country



TRACY CALDWELL DYSON

United States of America, STS-118, TMA18, Expeditions 23 and 24

“Find more than you lose, fix more than you break,
listen more than you talk, and thank God for where you are.”

[Signed] 12 January 2014

Tracy Caldwell Dyson, USA
STS-118, TMA18, Expeditions 23 & 24
Find more than you lose, fix more than you break, listen more
than you talk, and thank God for where you are.
—Tracy— Jan 12, 2014



by
year

by
name

by
country

X

Tracy Caldwell Dyson, USA
STS118, TMA18, EXPEDITIONS 23 & 24

Find more than you lose, Fix more than you break, listen more
than you talk, and thank God for where you are.

Tracy Dyson Jan 12, 2014

TRACY CALDWELL DYSON



by
year

by
name

by
country



JEAN-FRANÇOIS CLERVOY

France, STS-66, STS-84, STS-103

“People fear the unknown.
The more we explore and discover, the less we fear.”

[Signed] 28 February 2015

Jean-François CLERVOY
France
STS-66
STS-84
STS-103

Les gens ont peur de l'inconnu.
Plus on explore et découvre,
moins on a peur.

Jean-François Clervoy
28 février 2015



by
year

by
name

by
country

X

Jean-François CLERVOY
France
STS-66
STS-84
STS-103

les gens ont peur de l'inconnu.
Plus on explore et découvre,
moins on a peur -

Jean-François Clervoy
28 février 2015

JEAN-FRANÇOIS CLERVOY



by
year

by
name

by
country



ROGER KEITH CROUCH

United States of America,
STS 83 (Columbia), STS 94 (Columbia)

“My suggestion for success is to work hard, play often and always follow your dreams.”

[Signed] 10 October 2009

Roger Keith Crouch
United States of America
STS 83(Columbia)
STS 94(Columbia)
My suggestion for success is
to work hard, play often and
always follow your dreams.
Roger K. Crouch
10/10/09



by
year

by
name

by
country

Roger Keith Crouch
United States of America
STS 83(Columbia)
STS 94(Columbia)

My suggestion for success is
to work hard, play often and
always follow your dreams.

Roger K. Crouch
10/10/09

ROGER KEITH CROUCH



by
year

by
name

by
country



FRANK DE WINNE

Belgium, TM34-TMA1 Oct. 2002, ISS Exp 20-21 May-Dec. 2009

“Human exploration of the Solar System
with all societies on Earth for the benefit of All.
Our contribution to Humanity!”

[Signed] 8 September 2011

Frank De Winne
Belgium
TM34-TMA1 Oct. 2002
ISS Exp 20-21 May-Dec 2009
Human exploration
of the Solar System
with all societies on
Earth for the benefit of
All. Our contribution
to Humanity!
Frank
De Winne
8 Sep 2011



by
year

by
name

by
country

X

Frank De Winne
Belgium
TM34-TMA1 Oct 2002
ISS Exp 20-21 May-Dec 2009

Human exploration
of the Solar System
with all societies on
Earth for the benefit of
All. Our contribution
to Humanity!

Frank
De Winne
8 Sep 2011

FRANK DE WINNE



by
year

by
name

by
country



TAKAO DOI

Japan, STS-87 (1997), STS-123 (2008)

“Reach for the stars!”

[Signed] 12 April 2012

TAKAO DOI
土丹 隆雄
JAPAN
日本
STS-87 (1997)
STS-123 (2008)
Reach for the Stars!
宇宙を目指せ!
Takao Doi
4.12.2012



by
year

by
name

by
country

TAKAO DOI
土井 隆雄

JAPAN
日本

STS-87 (1997)
STS-123 (2008)

Reach for the Stars!
宇宙をめがせ!

Takao Doi
4.12.2012

TAKAO DOI



by
year

by
name

by
country



CHARLIE DUKE

United States of America, Apollo 16 Lunar Module Pilot

“It is important that as a student you take advantage of every educational opportunity and for you to maintain good health. Space is an adventure, so reach for the stars!”

[Signed]

CHARLIE DUKE
USA
APOLLO 16 LUNAR MODULE PILOT
IT IS IMPORTANT THAT AS A STUDENT YOU TAKE
ADVANTAGE OF EVERY EDUCATIONAL
OPPORTUNITY AND FOR YOU TO
MAINTAIN GOOD HEALTH. SPACE
IS AN ADVENTURE, SO REACH
FOR THE STARS!
Charlie Duke



by
year

by
name

by
country

X

CHARLIE DUKE

USA

APOLLO 16 LUNAR MODULE PILOT

IT IS IMPORTANT THAT AS A STUDENT YOU TAKE
ADVANTAGE OF EVERY EDUCATIONAL
OPPORTUNITY AND FOR YOU TO
MAINTAIN GOOD HEALTH. SPACE
IS AN ADVENTURE, SO REACH
FOR THE STARS!

Charlie Duke

CHARLIE DUKE



by
year

by
name

by
country



BONNIE J. DUNBAR

United States of America, STS-61A, STS-32, STS-50, STS-71, STS-89 (Space Shuttle and Mir)

“The future of the world may well depend upon our desire to achieve and to explore. Those are the engines which result in knowledge and the solutions to many challenges before us.”


*In Bonnie J. Dunbar (1951 Mission Specialist
U.S.A.
STS-61A, STS-32, STS-50, STS-71, STS-89 (Space Shuttle
and Mir).
The future of the world may well depend
upon our desire to achieve and to explore. Those
are the engines which result in knowledge and
the solutions to many challenges before us.*



by
year

by
name

by
country

 Dr. Bonnie J. Dunbar (NASA Mission Specialist
Astronaut)
U.S.A.
STS-61A, STS-32, STS-50, STS-71, STS-89 (space shuttle
and more)

The future of THE WORLD MAY well depend
upon our desire to achieve and to explore. Those
are the engines which result in knowledge and
the solutions to many challenges before us.

BONNIE J. DUNBAR



by
year

by
name

by
country



JOHN FABIAN

United States of America, STS-7 Space Shuttle Challenger 1983,
STS-51G Space Shuttle Discovery 1985

“Always do your best. Never believe you can’t.
Choose the right way to spend your time.
Reject things that lead nowhere.
Listen to your mother!”

John Fabian
was
STW 1970 UNTIL 1980 - 1983
1983 UNTIL 1985 - 1985
ALWAYS DO YOUR BEST. NEVER BELIEVE YOU CAN'T
CHOOSE THE RIGHT WAY TO SPEND YOUR TIME.
REJECT THINGS THAT LEAD NOWHERE.
LISTEN TO YOUR MOTHER!
John Fabian
1985

[Signed] 6 September 2011



by
year

by
name

by
country

JOHN FABIAN
USA
STS-7 SPACE SHUTTLE CHALLENGER - 1983
STS-51G SPACE SHUTTLE DISCOVERY - 1985

ALWAYS DO YOUR BEST. NEVER BELIEVE YOU CAN'T.
CHOOSE THE RIGHT WAY TO SPEND YOUR TIME.
REJECT THINGS THAT LEAD NOWHERE,
LISTEN TO YOUR MOTHER!

John Fabian
6 SEPT 2011

JOHN FABIAN



by
year

by
name

by
country

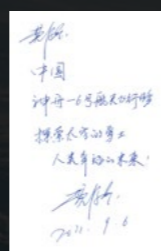


FEI JUNLONG

China, Space flight mission of Shen Zhou 6

“Warrior of space exploration
Future of human welfare!”

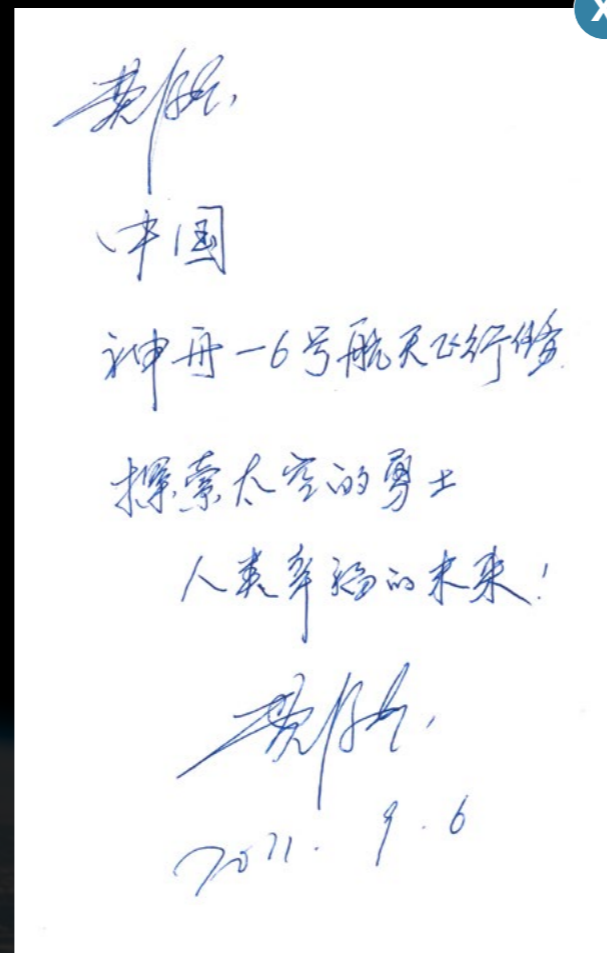
[Signed] 6 September 2011



by
year

by
name

by
country



FEI JUNLONG



by
year

by
name

by
country



ANNA LEE FISHER

United States of America, STS-51A

“Mankind needs to explore. That desire is the spiritual food for our souls and is the spark that ignites our imagination to go beyond the ordinary and accomplish the extraordinary. Dare to dream and go beyond our planet, beyond our solar system, and into the vast reaches of our universe. We who took mankind’s first baby steps off our planet only wish we could go with you ...”

Anna Lee Fisher, MD.
United States of America
STS-51A
“Mankind needs to explore. That desire is the spiritual food for our souls and is the spark that ignites our imagination to go beyond the ordinary and accomplish the extraordinary. Dare to dream and go beyond our planet, beyond our solar system, and into the vast reaches of our universe. We who took mankind’s first baby steps off our planet only wish we could go with you ...”
Anna Lee Fisher 13 December 2013

[Signed] 13 December 2013



by
year

by
name

by
country

X

Anna Lee Fisher, M.D.
United States of America
STS-51A

"Mankind needs to explore. That desire is the spiritual food for our souls and is the spark that ignites our imagination to go beyond the ordinary and accomplish the extraordinary. Dare to dream and go beyond our planet, beyond our solar system, and into the vast reaches of our universe. We who took mankind's first baby steps off our planet only wish we could go with you"

Anna Lee Fisher 13 December 2013

ANNA LEE FISHER



by
year

by
name

by
country



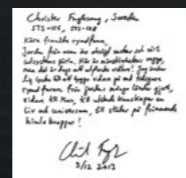
CHRISTER FUGLESANG

Sweden, STS-116, STS-128

“Dear spacefarers of the future,

Planet Earth seen from above is incredibly beautiful and is the pearl of our solar system. Here is the cradle of humankind — but it is now time to explore further out! I wish you all success in building upon what previous spacefarers from all parts of the world have accomplished — further to Mars, to better knowledge about life and the universe, to settlements on other celestial bodies!”

[Signed] 3 December 2013



by
year

by
name

by
country

X

Christer Fuglesang, Sweden
STS-116, STS-128

Kära framtida rymdfarare,
Jorden från ovan är otroligt vacker och vårt
solsystems pärla. Här är mänsklighetens vagn,
men det är dags att utforska vidare! Jag önskar
dig lycka till att bygga vidare på vad tidigare
rymdfarare från jordens många länder gjort,
vidare till Mars, till utökade kunskaper om
liv och universum, till städer på främmande
himlakroppar!

Christer Fuglesang
3/12 2013



CHRISTER FUGLESANG

by
year

by
name

by
country



YURI GAGARIN

(9 March 1934 – 27 March 1968)

Russian Federation

The first human to travel into outer space

Vostok 1, 12 April 1961

10 лет Тарасу

On his visit to the United Nations,
New York, 16 October 1963



by
year

by
name

by
country



ALEXANDER GERST

Germany, ESA Astronaut, ISS Expedition 40, 41

“Every one of you is an astronaut on a journey through the universe. Your fragile space ship is called Earth, and it is your only one. Every year you take a trip around the sun with it.

You have the choice between merely being a passenger — or being part of the crew!”

Every one of you is an astronaut on a journey through the universe. Your fragile space ship is called Earth, and it is your only one. Every year you take a trip around the sun with it. You have the choice between merely being a passenger - or being part of the crew!

Alexander Gerst
ESA Astronaut
12 December 2013

[Signed] 12 December 2013



by
year

by
name

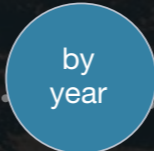
by
country



Every one of you is an astronaut on a journey through the universe. Your fragile space ship is called Earth, and it is your only one. Every year you take a trip around the sun with it.
You have the choice between merely being a passenger - or being part of the crew!

Alexander Gerst
ESA Astronaut
12. December 2013

ALEXANDER GERST





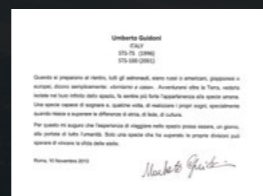
UMBERTO GUIDONI

Italy, STS-75 (1996), STS-100 (2001)

“When they are preparing for re-entry, all astronauts, be they Russian or American, Japanese or European, simply say *“we’re going home”*. To venture beyond the Earth, to see it isolated in the infinite darkness of space, makes you feel a very strong sense of affinity with the human race. A species able to dream and, now and again, able to realize its dreams, particularly when they can overcome ethnic, faith-related and cultural differences.

For that reason, I wish that the experience of travelling in space could one day be within the grasp of all of humanity. Only a species that has overcome its own divisions could hope to conquer the challenge of the stars.”

[Signed] 10 November 2013



by
year

by
name

by
country



Umberto Guidoni

ITALY

STS-75 (1996)

STS-100 (2001)

Quando si preparano al rientro, tutti gli astronauti, siano russi o americani, giapponesi o europei, dicono semplicemente: *«torniamo a casa»*. Avventurarsi oltre la Terra, vederla isolata nel buio infinito dello spazio, fa sentire più forte l'appartenenza alla specie umana. Una specie capace di sognare e, qualche volta, di realizzare i propri sogni, specialmente quando riesce a superare le differenze di etnia, di fede, di cultura.

Per questo mi auguro che l'esperienza di viaggiare nello spazio possa essere, un giorno, alla portata di tutta l'umanità. Solo una specie che ha superato le proprie divisioni può sperare di vincere la sfida delle stelle.

Roma, 10 Novembre 2013

UMBERTO GUIDONI



by
year

by
name

by
country



JUGDERDEMID GURRAGCHAA

Mongolia, Soyuz-39

“The planet is a common home for all.”

[Signed] 5 September 2011

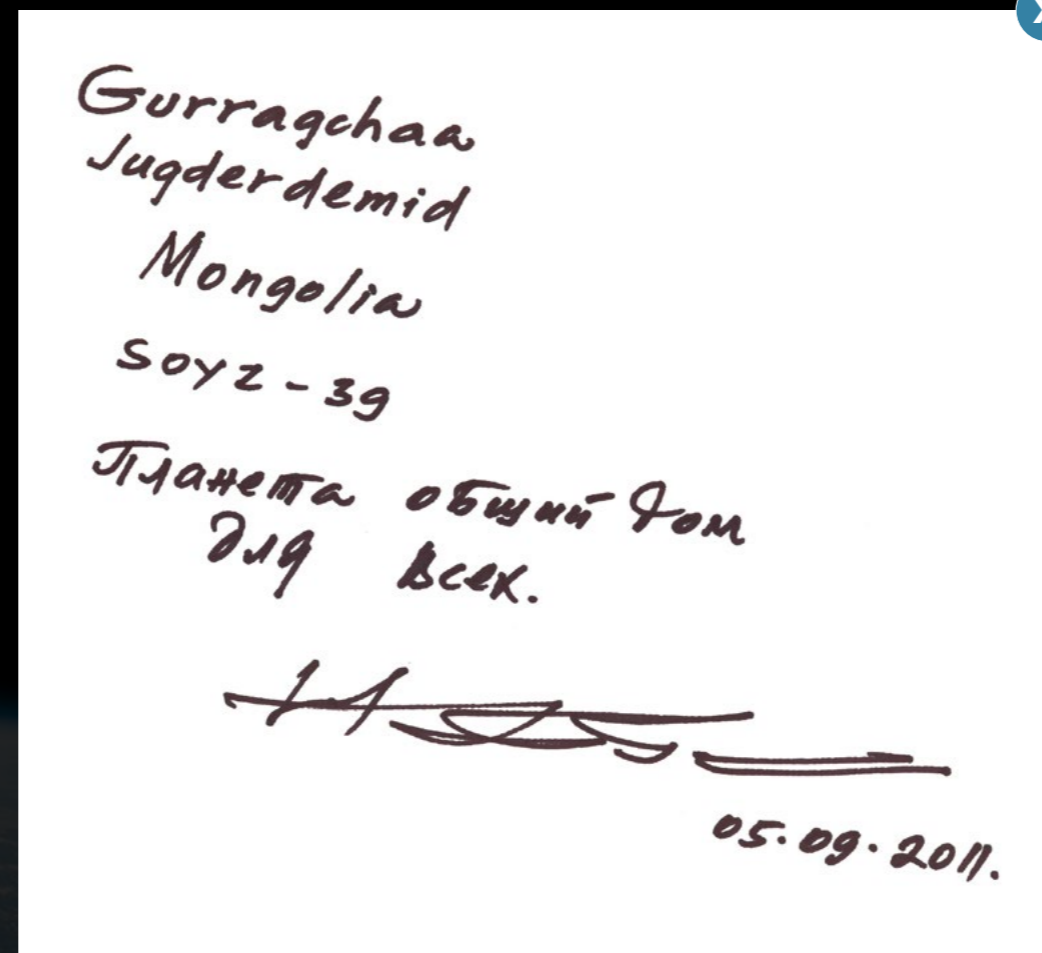
Gurragchaa
Jugderdemid
Mongolia
Soyuz-39
Гуррагчаа Югдердемид
Монгол Улс
Зүүж-39
05.09.2011



by
year

by
name

by
country



JUGDERDEMID GURRAGCHAA



by
year

by
name

by
country



MIROSŁAW HERMASZEWSKI

Poland, Soyuz 30 — Salyut 6, 27/06/1978 - 05/07/1978

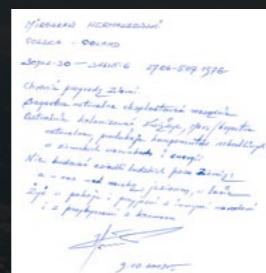
“Defend nature on Earth.

Use natural resources responsibly.

Cautiously colonize the Moon and Mars for natural resources;
the production of materials which would be damaging on Earth and
energy.

Do not build human settlements on other planets, but on Earth by rivers,
lakes and in woods.

Live in peace and friendship with other peoples and with
extraterrestrials.”



[Signed] 9 October 2009



by
year

by
name

by
country

X

MIROSLAW HERMASZEWSKI

POLSKA - POLAND

Sojuz-30 - SALUS-6 27.06-5.07.1978r

Chronić przyrodę Ziemi.

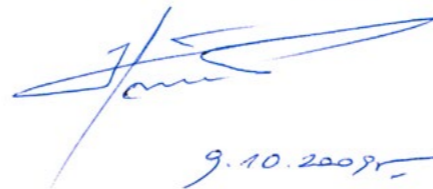
Bogactwa naturalne eksploatować rozsądnie

Ostrożnie kolonizować Księżyc, Mars / bogactwa naturalne, produkcja komponentów skalnych w ziemskich warunkach i energii

Nie budować osiedli ludzkich poza Ziemią

a u nas nad morzem, jeziorami, w lesie

żyć w pokoju i przyjaźni z innymi narodami i z przybyszami z kosmosu



9.10.2009r.



MIROSLAW HERMASZEWSKI

by
year

by
name

by
country

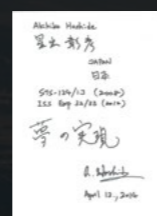


AKIHIKO HOSHIDE

Japan, STS-124/1J, ISS Exp 32/33

“Make your dreams come true!”

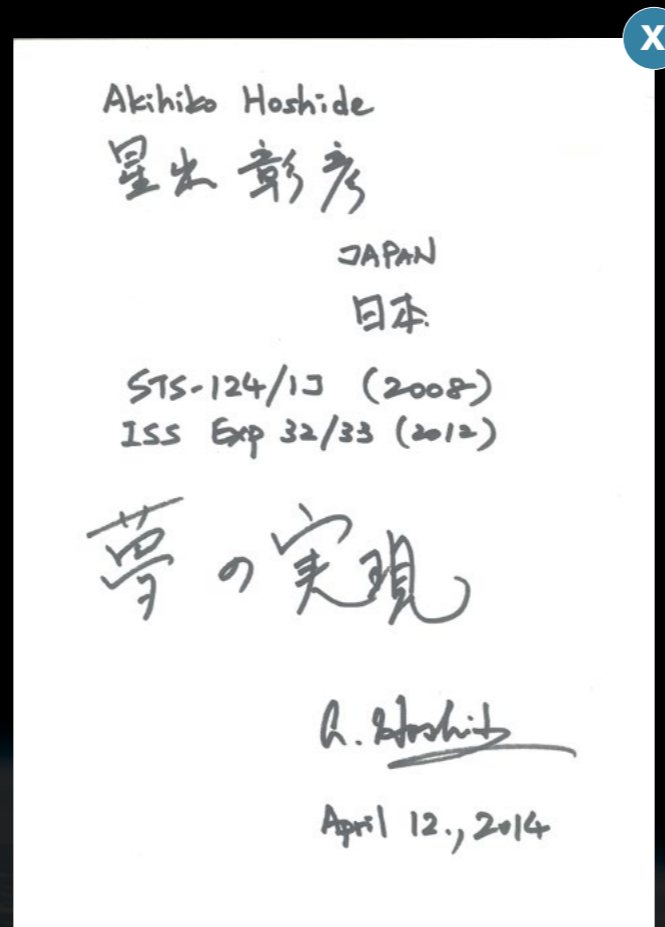
[Signed] 12 April 2014



by
year

by
name

by
country



AKIHIKO HOSHIDE



by
year

by
name

by
country

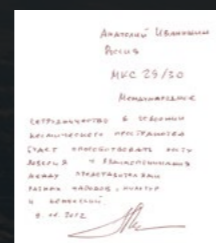


ANATOLY IVANISHIN

Russian Federation,
International Space Station Expeditions 29 and 30

“Through the exploration of outer space, the international community will contribute to the growth of trust and mutual understanding among the representatives of different peoples, cultures and faiths.”

[Signed] 9 November 2012



by
year

by
name

by
country

X

Анатолий Иванович
Россия

МКС 29/30

Международное

сотрудничество в освоении
космического пространства
будет способствовать росту
доверия и взаимопонимания
между представителями
разных народов, культур
и конфессий.

9.11.2012



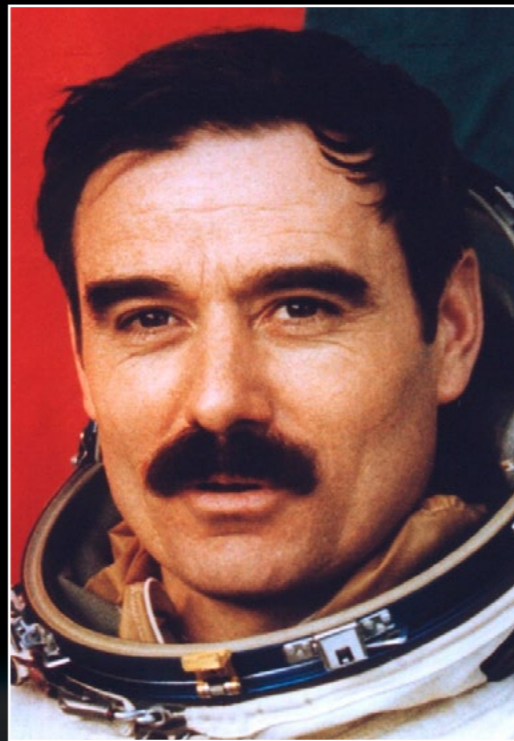
ANATOLY IVANISHIN



by
year

by
name

by
country

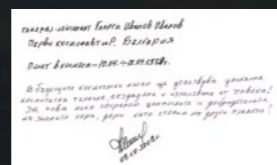


GEORGI IVANOV IVANOV

First astronaut from Bulgaria,
Space flight 10 April to 12 April 1979

“In the future, space missions will apply unique space technology created and used by mankind! Let us therefore preserve the values and virtues of mankind, even when we travel to other planets!”

[Signed] 9 October 2009



by
year

by
name

by
country

X

генерал-лейтенант Георги Иванов Иванов
Перви космонавт на Р. България
Полет в космоса – 10.04. ÷ 12.04.1978г.

В бъдещите космически мисии ще участва уникална
космическа техника, създадена и използвана от човека!
За това нека съхраним ценностите и добродетелите
на земните хора, дори като стъпим на други планети!

Георги Иванов
09.10.2021г.

GEORGI IVANOV IVANOV



by
year

by
name

by
country



THOMAS D. JONES

United States of America, STS-59-68-80-98

“By harnessing our space exploration experience, we can protect our Earth from the threat of a future asteroid or comet impact. Your imagination, talents, vision and energy will help us succeed.

Good luck on your own cosmic journey!”

[Signed] 5 May 2013

BY HARNESSING OUR SPACE EXPLORATION
EXPERIENCE, WE CAN PROTECT THE EARTH FROM
THE THREAT OF A FUTURE ASTEROID OR COMET
IMPACT. YOUR IMAGINATION, TALENTS, VISION AND
ENERGY WILL HELP US SUCCEED. GOOD LUCK ON
YOUR OWN COSMIC JOURNEY!
THOMAS D. JONES
MAY 5, 2013



by
year

by
name

by
country



BY HARNESSING OUR SPACE EXPLORATION
EXPERIENCE, WE CAN PROTECT OUR EARTH FROM
THE THREAT OF A FUTURE ASTEROID OR COMET
IMPACT. YOUR IMAGINATION, TALENTS, VISION AND
ENERGY WILL HELP US SUCCEED. GOOD LUCK ON
YOUR OWN COSMIC JOURNEY!

Thomas Jones

MAY 5, 2013

THOMAS D. JONES



by
year

by
name

by
country



JANET LYNN KAVANDI

United States of America, STS-91, 99, 104

“Pick a goal. Study hard. Never give up!”

[Signed] 15 June 2013

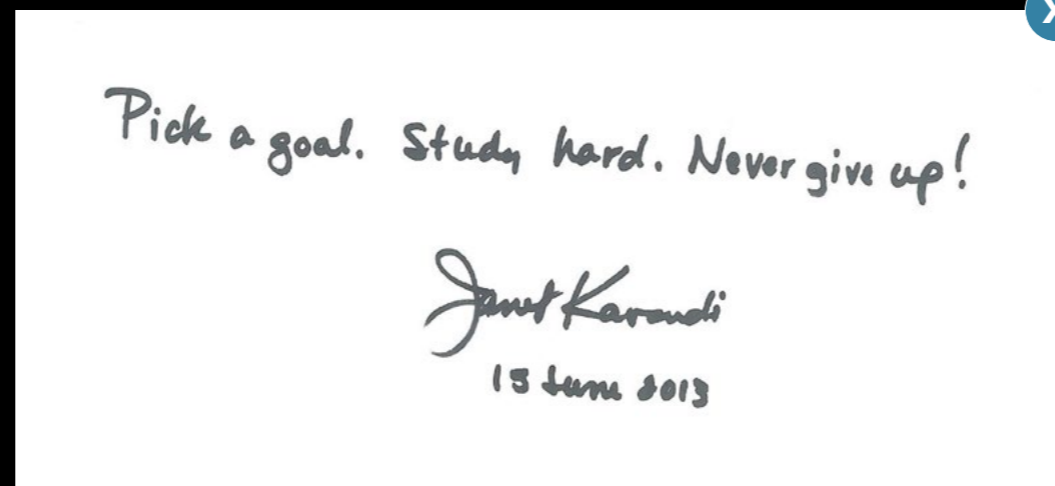
Pick a goal. Study hard. Never give up!
Janet Kavandi
15 June 2013



by
year

by
name

by
country



JANET LYNN KAVANDI





SCOTT JOSEPH KELLY

United States of America,
STS-103, STS-118, TMA-01M, EXP 25, EXP 26

“To the space explorers of the future.
You have some incredible experiences to look forward to.
If I could trade places with you I would.
Ad Astra!”

[Signed] 5 December 2014

SCOTT JOSEPH KELLY
STS-103, STS-118, TMA-01M, EXP 25, EXP 26
“To the space explorers of the future,
You have some incredible
experiences to look forward to.
If I could trade places with
you I would. Ad Astra!”
Scott Kelly
5 December 2014



by
year

by
name

by
country

X

SCOTT JOSEPH KELLY CAPT USN RETIRED
USA
STS-103, STS-118, TMA-01M, EXP 25, EXP 26

To the Space explorers of the
future. You have some incredible
experiences to look forward to.
If I could trade places with
you I would. Ad Astra!

Scott Kelly
5 DECEMBER 2014

SCOTT JOSEPH KELLY



by
year

by
name

by
country



ALEKSEI LEONOV

Russian Federation, Voskhod 2, Soyuz 19

“To our future!

We have only just begun the exploration of outer space!
The next steps are up to you.

The road to space is endless, like space itself.”

[Signed] 18 June 2015

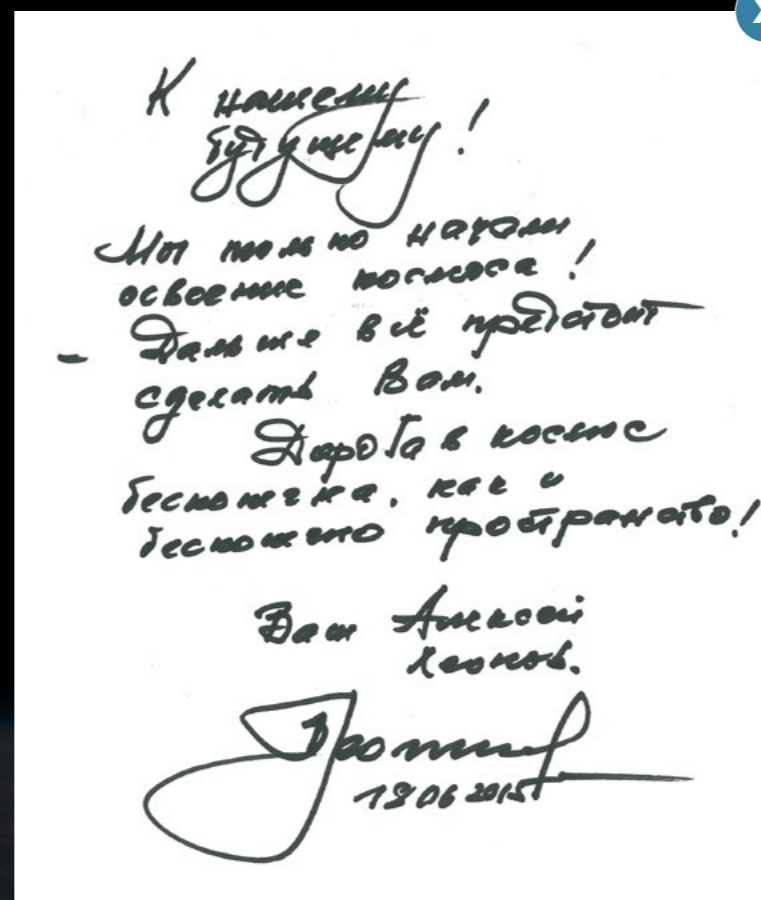
К будущим
поколениям!
Мы только начали
исследование космоса!
- Следующий шаг
за вами!
Следите за развитием
техники, не забывайте
технику безопасности!
Борис Леонидович
Леонидов
18 июня 2015 г.



by
year

by
name

by
country



ALEKSEI LEONOV



by
year

by
name

by
country

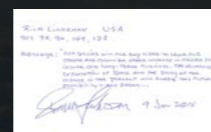


RICK LINNEHAN

United States of America, STS-78, 90, 109, 123

“Our species will one day need to leave our cradle and colonize other worlds in order to insure our long-term survival. The continued exploration of space and the study of the cosmos in the present will enable this future possibility — and dream ...”

[Signed] 9 January 2015



by
year

by
name

by
country

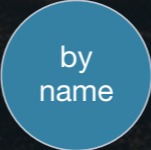


RICK LINNEHAN USA
STS 78, 90, 109, 123

MESSAGE: "OUR SPECIES WILL ONE DAY NEED TO LEAVE OUR
CRADLE AND COLONIZE OTHER WORLDS IN ORDER TO
INSURE OUR LONG-TERM SURVIVAL. THE CONTINUED
EXPLORATION OF SPACE AND THE STUDY OF THE
COSMOS IN THE PRESENT WILL ENABLE THIS FUTURE
POSSIBILITY - AND DREAM !!!

Rick Linnehan 9 JAN 2015

RICK LINNEHAN



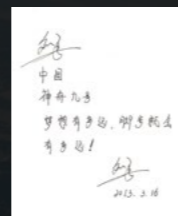


LIU YANG

China, Shenzhou 9

“Dream far, and your steps will take you there!”

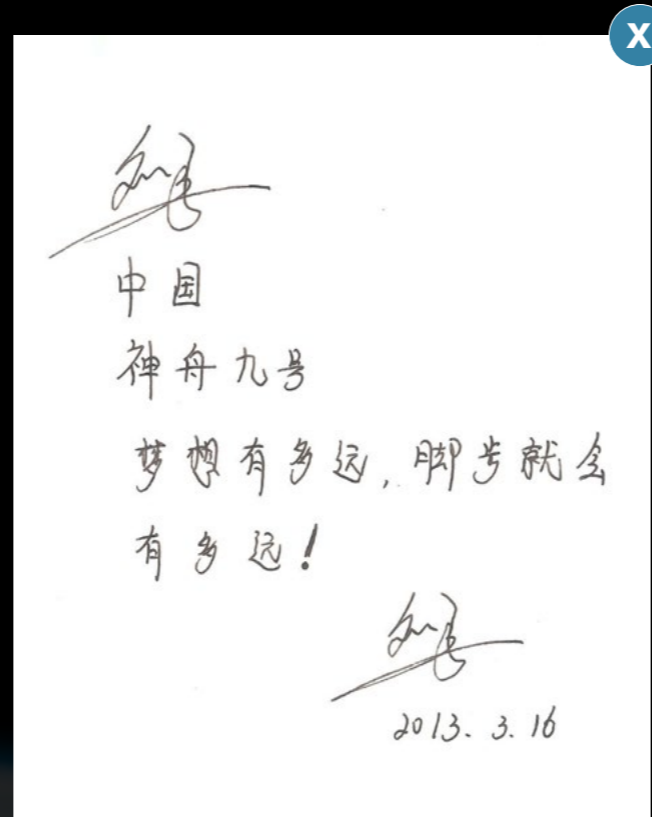
[Signed] 16 March 2013



by
year

by
name

by
country



LIU YANG



by
year

by
name

by
country



MICHAEL LÓPEZ-ALEGRÍA

United States of America, Columbia STS-73,
Discovery STS-92, Endeavour STS-113, Soyuz TMA-9/ISS XIV

“It is my belief and sincere hope that, in addition to reaping the economic benefits of democratizing access to space to so many more than just the privileged few of us that have gone there thus far, there will be an even more important increase in the goodwill of the brotherhood of man that is a result of the very experience.”

[Signed] 17 February 2015



by
year

by
name

by
country



It is my belief and sincere hope that, in addition to reaping the economic benefits of democratizing access to space to so many more than just the privileged few of us that have gone there thus far, there will be an even more important increase in the goodwill of the brotherhood of man that is a result of the very experience.

Michael López-Alegría

USA

17 February 2015

Columbia STS-73, Discovery STS-92, Endeavour STS-113, Soyuz TMA-9/ISS XIV

MICHAEL LÓPEZ-ALEGRÍA



by
year

by
name

by
country



STANLEY G. LOVE

United States of America, Space Shuttle Mission STS-122 (ISS 1-E)

“Exploring — whether it’s space, Earth, art, or science — is one of the greatest things we do as human beings. Be an explorer!

Imagine a better future, then reach out and make it real.”

[Signed] 3 December 2013

Dr. Stanley G. Love,
United States of America,
Space Shuttle Mission STS-122 (ISS 1-E)

Exploring — whether it's space, earth,
art, or science — is one of the
greatest things we do as human
beings. Be an explorer!

Imagine a better future, then
reach out and make it real.

Stan G. Love

2013 December 3



by
year

by
name

by
country

X

Dr. Stanley G. Love
United States of America
Space Shuttle Mission STS-122 (ISS 1-E)

Exploring—whether it's space, earth,
art, or science—is one of the
greatest things we do as human
beings. Be an explorer!

Imagine a better future, then
reach out and make it real.

Stan! Love

2013 December 3

STANLEY G. LOVE



by
year

by
name

by
country



SANDRA MAGNUS

United States of America, STS-112, STS-126,
Expedition 18, STS-135

“I would encourage all young people to dream and follow those dreams wherever they lead.

Believe in yourself, work hard and anything is possible!”

Sandra Magnus
USA
STS-112, STS-126, Expedition 18, STS-135
I would encourage all young people
to dream and follow those dreams
wherever they lead. Believe in yourself!
Work hard and anything is possible!



by
year

by
name

by
country

Sandra Magnus

USA

STS-112, STS-126, Expedition 18, STS-135

I would encourage all young people
to dream and follow those dreams
wherever they lead. Believe in yourself,
work hard and anything is possible!

SANDRA MAGNUS



by
year

by
name

by
country



FRANCO MALERBA

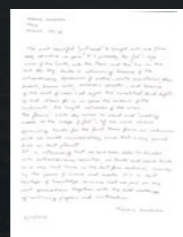
Italy, STS-46

“The most beautiful “postcard” I brought with me from my adventure in space? It’s probably the God’s eye view of the Earth, with the Moon and the Sun in the vast blue sky. Earth is astonishing because of the extraordinary dynamics of water – white mountains, blue oceans, brown soils, ochreous deserts – and because of the work of man: at night the inhabited land lights up and draws for us in space the contour of the continents, the bright networks of the cities.

The Genesis’ sixth day comes to mind and “making made to the image of God”. If we were aliens approaching Earth for the first time from an unknown world we would immediately sense that a very special lives on that planet.

It is astounding that we have been able to develop such extraordinary capacities, on Earth and above Earth, in a very short time, in the last few centuries, mainly by the power of science and math. It’s a vast heritage of knowledge resource that we pass on the next generations together with the bold challenge of continuing progress and civilization.”

[Signed] 8 October 2013



by
year

by
name

by
country

X

FRANCO MALERBA
ITALY
MISSION STS-46

The most beautiful "postcard" I brought with me from my adventure in space? It's probably the God's eye view of the Earth, with the Moon and the Sun in the vast blue sky. Earth is astonishing because of the extraordinary dynamics of water - white mountains, blue oceans, brown soils, ochreous deserts - and because of the work of man: at night the inhabited land lights up and draws for us in space the contours of the continents, the bright networks of the cities. The Genesis' sixth day comes to mind and "making man to the image of God". If we were aliens approaching Earth for the first time from an unknown world we would immediately sense that a very special lives on that planet. It is astounding that we have been able to develop such extraordinary capacities, on Earth and above Earth, in a very short time, in the last few centuries, mainly by the power of science and math. It's a vast heritage of knowledge resource that we pass on the next generations together with the bold challenge of continuing progress and civilization.

FRANCO MALERBA

8/10/2013

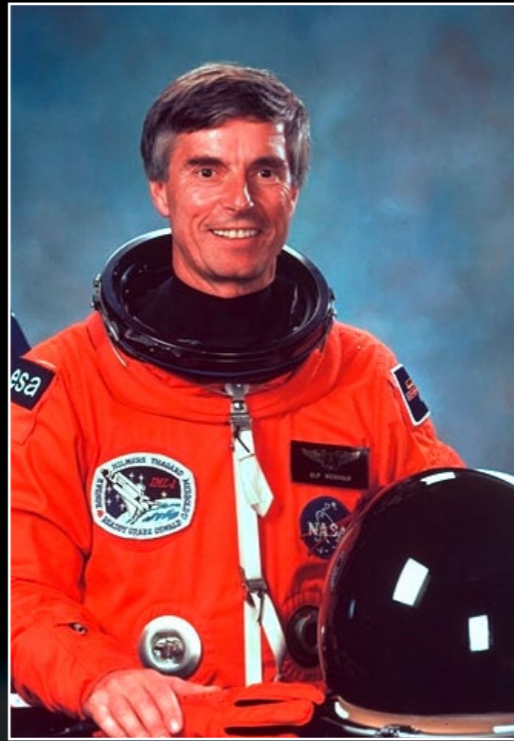


FRANCO MALERBA

by
year

by
name

by
country



ULF MERBOLD

Germany, STS 9 (Spacelab 1), STS 42 (IML 1), Mir 94

“We did not inherit the Earth from our parents;
we have borrowed it from our children.”

ULF MERBOLD
GECHENK
STS 9 (SPACELAB 1), STS 42 (IML 1), MIR 94
We did not inherit Earth from
our parents; we borrow it from
our children.
Wir haben die Erde nicht
von unseren Eltern geerbt, wir
haben sie von unseren Kindern
angemietet.



by
year

by
name

by
country

ULF MERBOLD

GERMANY

STS 9 (SPACELAB 1), STS 42 (IML 1), MIR 94

We did not inherit Earth from
our parents, we borrow it from
our children.

Wir haben die Erde nicht
von unseren Eltern geerbt, wir
haben sie von unseren Kindern
ausgeliehen.

ULF MERBOLD



by
year

by
name

by
country



CHIAKI MUKAI

Japan, STS-65. 1994, STS-95. 1998

“If you can dream it, you can do it.”

[Signed] 2 June 2011

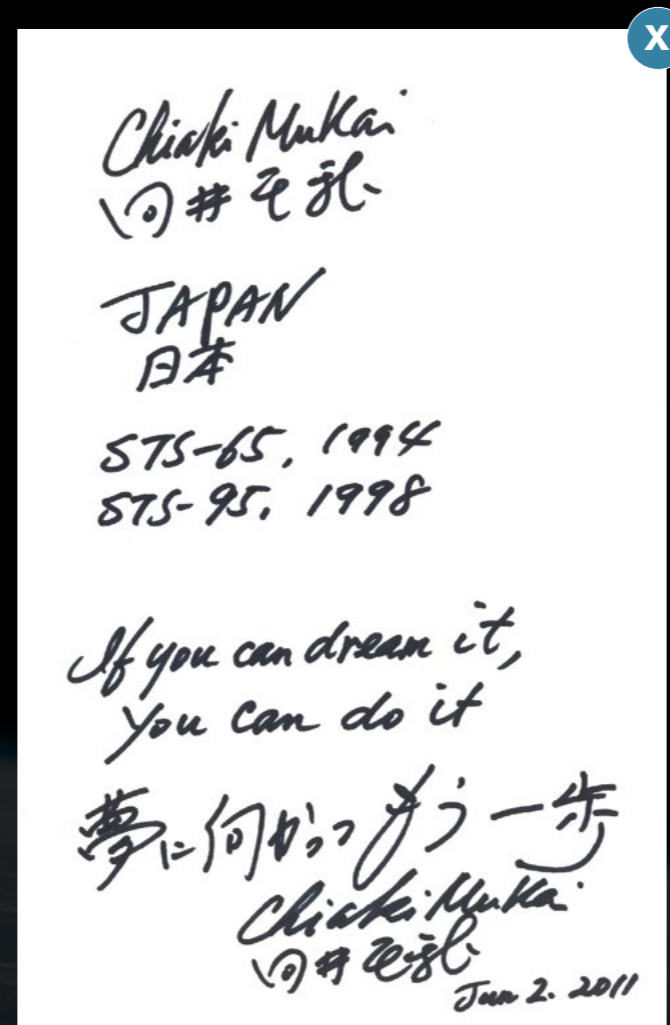
Chiaki Mukai
向井 昭夫
JAPAN
日本
STS-65, 1994
STS-95, 1998
If you can dream it,
You can do it
夢を叶えるには
Chiaki Mukai
向井 昭夫
Jun 2, 2011



by
year

by
name

by
country



CHIAKI MUKAI



by
year

by
name

by
country



PAOLO NESPOLI

Italy, STS-120, TMA-20/ISS-26/27

“To you, today’s new generation, I would say:

Understand that the future is yours.

Dream impossible dreams,

Then wake up and make them happen.

Meaning:

You need to realize that you are the ultimate driver of your future. Not your parents, not your teachers, not your peers, not any president or farfetched idol. You need to take your future by the horns and direct it where you want (not where it wants). Dream impossible things, things that do not exist, things that cause smirks and disbelief when you mention them.

Then wake up and start working on them. With diligence, with determination, with courage and pride, building and expanding your knowledge and capabilities every day, one small step at a time, overcoming difficulties and momentary failures by looking far ahead at the ultimate goal.

If you will have the courage, discipline and perseverance to do this, your dreams might become true. After all, the stars are not “that” far away!”

[Signed] 1 February 2015



by
year

by
name

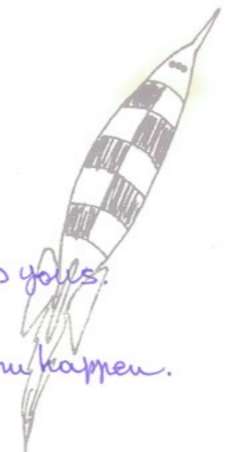
by
country



Paolo Nespoli, Italy (ESA astronaut)
STS-120, TMA-20 / ISS-26/27

To you, today's new generation, I would say:

*Understand that the future is yours.
Dream impossible dreams,
Then wake up and make them happen.*



Meaning:

You need to realize that you are the ultimate driver of your future. Not your parents, not your teachers, not your peers, not any president or farfetched idol. You need to take your future by the horns and direct it where you want (not where it wants).

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If you will have the courage, discipline and perseverance to do this, your dreams might become true.
After all, the stars are not "that" far away!

Paolo Nespoli
1 Feb 2015



PAOLO NESPOLI

by
year

by
name

by
country

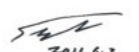


SOICHI NOGUCHI

Japan, Space Shuttle STS-114 (2005),
ISS Expedition 22-23 (2009-10)

“Don’t stop dreaming!”

[Signed] 2 June 2011

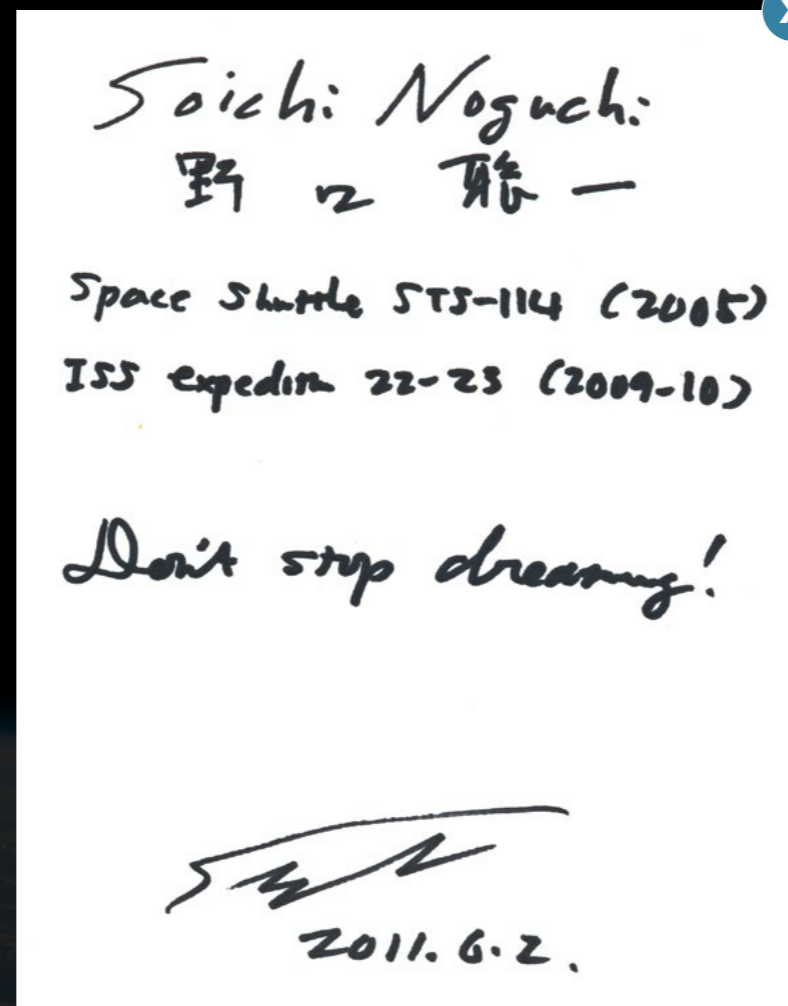
Soichi Noguchi
野口 聡一
Space Shuttle STS-114 (2005)
ISS Expedition 22-23 (2009-10)
Don't stop dreaming!

2011.6.2.



by
year

by
name

by
country



SOICHI NOGUCHI



by
year

by
name

by
country



LUCA PARMITANO

Italy, Expedition 36/37

“Exploration starts where our knowledge ends: the desire to overcome obstacles, to reach beyond our horizon, to challenge the unknown — it is the very essence of what makes us humans. No horizon is more enticing, no obstacle more daunting, and no challenge more worthy of overcoming than the infinite blackness of the interstellar space. Our call, our destiny.”

[Signed] 15 January 2015



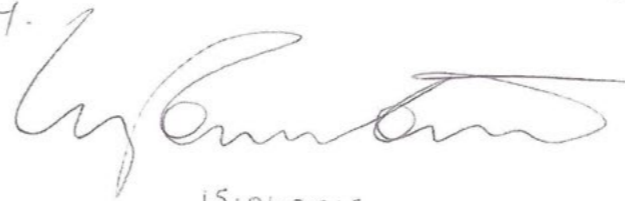
by
year

by
name

by
country

X

- LUCA PARMITANO
- ITALY
- EXPEDITION 36/37
- Exploration starts where our knowledge ends: the desire to overcome obstacles, to reach beyond an horizon, to challenge the unknown - it is the very essence of what makes us humans. No horizon is more enticing, no obstacle more daunting, and no challenge more worthy of overcoming than the infinite blackness of the interstellar space. Our call, our destiny.



15.01.2015

LUCA PARMITANO



by
year

by
name

by
country



JULIE PAYETTE

Canada, STS-96 (1999), STS-127 (2009)

“With a little effort, we could have even the Earth at our feet.
Always pursue the quest for knowledge and DARE to DREAM!

Ad astra”

[Signed]

Julie Payette
Canada, STS-96 (1999), STS-127 (2009)

With a little effort,
we could have even the Earth at our feet.
Always pursue the quest for knowledge
and DARE to DREAM!

Ad astra

Julie Payette



by
year

by
name

by
country

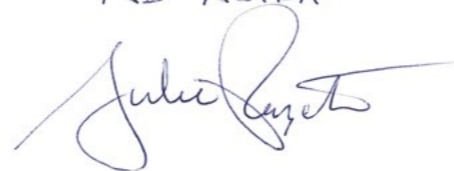
Julie Payette
Montréal, Québec, Canada
STS96 (1999)
STS127 (2009)

Avec un peu d'effort,
même la Terre peut
être à nos pieds.

Il ne faut jamais
cesser de s'intéresser et
oser rêver.

Always pursue the
quest for knowledge
and DARE to DREAM!

AD ASTRA



JULIE PAYETTE



by
year

by
name

by
country

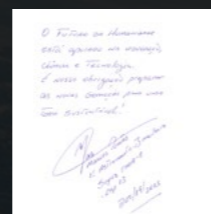


MARCOS PONTES

Brazil, Soyuz TMA-8 Expedition 13

“The future of humanity is supported by education, science and technology. It is our duty to prepare future generations for a sustainable Earth.”

[Signed] 19 December 2013




by
year

by
name

by
country

X

O Futuro da Humanidade
está apoiado na educação,
ciência e tecnologia.
É nossa obrigação preparar
as novas gerações para uma
terra sustentável!


Marcos Pontes
1º Astronauta Brasileiro
Soyuz TMA-8
- ETP 13
Dec/19/2013

MARCOS PONTES



by
year

by
name

by
country

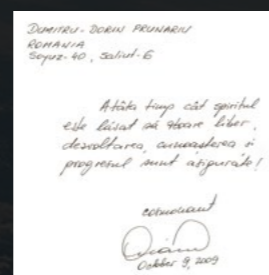


DUMITRU-DORIN PRUNARIU

Romania, Soyuz — 40, Salyut — 6

“As long as the spirit is left to fly freely,
development, knowledge and progress are assured!”

[Signed] 9 October 2009



by
year

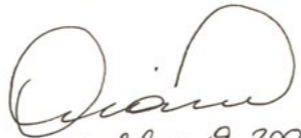
by
name

by
country

DUMITRU-DORIN PRUNARIU
ROMANIA
Soyuz-40, Saliut-6

Atâta timp cât spiritul
este lăsat să zboare liber,
dezvoltarea, cunoașterea și
progresul sunt asigurate!

cosmonaut


October 9, 2009

DUMITRU-DORIN PRUNARIU



by
year

by
name

by
country



KEN BIGHTLER

United States of America, STS-48/60

“Study hard and aim for the stars”

[Signed] 5 September 2011

Ken Bightler
USA
STS-48/60
“STUDY HARD AND AIM FOR THE STARS”
Ken Bightler
SEPT 5, 2011



by
year

by
name

by
country

X

Ken Reightler
USA
STS-48/60
"STUDY HARD AND AIM FOR THE STARS"
Ken Reightler
SEPT 5, 2011

KEN REIGHTLER



by
year

by
name

by
country



JAMES F. (JIM) REILLY II

United States of America, STS-89 (1998), STS-104 (2001),
STS-117 (2007)

“Believe in your dreams!”

*James F. (Jim) Reilly II
USA
STS-89 (1998), STS-104 (2001), STS-117 (2007)
“Believe in your dreams!”
“Believe in your dreams!”
“Believe in your dreams!”*



by
year

by
name

by
country

JAMES F. (JIM) REILLY II

USA

STS-89 (1998), STS-104 (2001), STS-117 (2007)

BELIEVE IN YOUR DREAMS!
¡CREA EN SUS SUEÑOS!

JAMES F. REILLY II



by
year

by
name

by
country



RICHARD N. RICHARDS

United States of America, STS-28/41/50/64

“Keep Shooting for the Stars”

[Signed] 5 September 2011



RICHARD N. RICHARDS
USA
STS-28/41/50/64
“Keep Shooting for the Stars”
[Signature]
Sept. 5, 2011



by
year

by
name

by
country

 RICHARD N. RICHARDS
USA
STS-28/41/50/64
"KEEP SHOOTING FOR THE STARS"

SEPT. 5, 2011

RICHARD N. RICHARDS



by
year

by
name

by
country

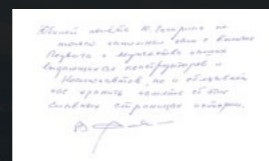


VIKTOR PETROVICH SAVINYKH

Russian Federation, Soyuz T-4 — Salyut 6,
Soyuz T-13 — Salyut 7 — Soyuz T-14, Soyuz TM-5 — Mir

“The fiftieth anniversary of Yuri Gagarin’s space flight not only reminded us of the great exploits and courage of our outstanding engineers and astronauts but also requires us to preserve the memory of these glorious pages of history.”

[Signed]



by
year

by
name

by
country

Юбилей полёта Ю. Гагарина не
только напомнил нам о великом
Подвиге и мужестве наших
выдающихся конструкторов и
космонавтов, но и обязывает
нас хранить память об этих
славных страницах истории.

В. Павлов

VIKTOR PETROVICH SAVINYKH



by
year

by
name

by
country



RUSTY SCHWEICKART

United States of America, Apollo 9

“Go for it! Don’t be shy. Challenge conventional wisdom. Reach higher and farther than you imagine you can. Have fun!”

[Signed] 6 June 2013

Go for it! Don't be shy.
Challenge conventional wisdom.
Reach higher and farther.
Than you imagine you can. Have
Fun!
Rusty Schweickart
6 Jun 2013




by
year

by
name

by
country

GO FOR IT! DON'T BE SHY.
CHALLENGE CONVENTIONAL WISDOM.
REACH HIGHER AND FARTHER
THAN YOU IMAGINE YOU CAN. HAVE
FUN!


6 JUN 2013

RUSTY SCHWEICKART



by
year

by
name

by
country



HELEN SHARMAN

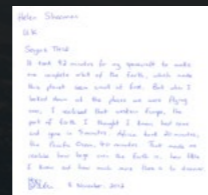
United Kingdom of Great Britain and Northern Ireland,
Soyuz-TM12

“It took 92 minutes for my spacecraft to make one complete orbit of the Earth, which made this planet seem small at first.

But when I looked down at the places we were flying over, I realised that western Europe, the part of Earth I thought I knew, had come and gone in 5 minutes.

Africa took 20 minutes; the Pacific Ocean, 40 minutes.

That made me realise how large even the Earth is, how little I know and how much more there is to discover.”



[Signed] 8 November 2012



by
year

by
name


by
country

Helen Sharman

UK

Soyuz TM12

It took 92 minutes for my spacecraft to make one complete orbit of the Earth, which made this planet seem small at first. But when I looked down at the places we were flying over, I realised that western Europe, the part of Earth I thought I knew, had come and gone in 5 minutes. Africa took 20 minutes, the Pacific Ocean, 40 minutes. That made me realise how large even the Earth is, how little I know and how much more there is to discover.

 8 November, 2012

X



HELEN SHARMAN

by
year

by
name

by
country



ANTON SHKAPLEROV

Russian Federation, Soyuz-TMA22

“Dear young friends!

Please accept this message from an astronaut from the Russian Federation, who was born in the twentieth century.

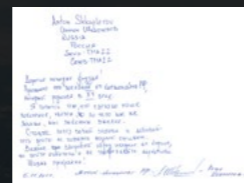
I am proud of what was accomplished by my generation and I am confident that what we did not manage to do we will accomplish together.

Set yourself targets and achieve your goals without repeating our mistakes.

Lead a healthy life: do not smoke, do not drink alcohol and do not take drugs.

Life is wonderful!”

[Signed] 6 November 2012



by
year

by
name

by
country



Anton Shkaplerov
Антон Шкаплеров
RUSSIA
Россия
Soyuz-TMA 22
Союз-ТМА 22

Дорогие молодые друзья!
Примите это послание от космонавта РФ,
который родился в XV веке.


Я горжусь тем, что сделал наше
поколение, уверен, то до чего мы не
дошли, мы законим вместе.

Ставьте перед собой задачи и добивай-
тесь всего не повторяя наших ошибок.

Ваште ~~на~~ здоровья образ жизни: не курите,
не пейте алкоголь и не употребляйте наркотики.

Жизнь прекрасна!

6.11.2017.

Летчик-космонавт РФ:  = Антон Шкаплеров

ANTON SHKAPLEROV



by
year

by
name

by
country

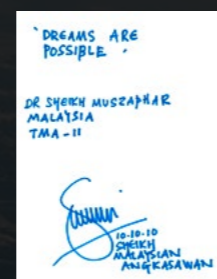


SHEIKH MUSZAPHAR SHUKOR

Malaysia, TMA-11

“Dreams are possible”

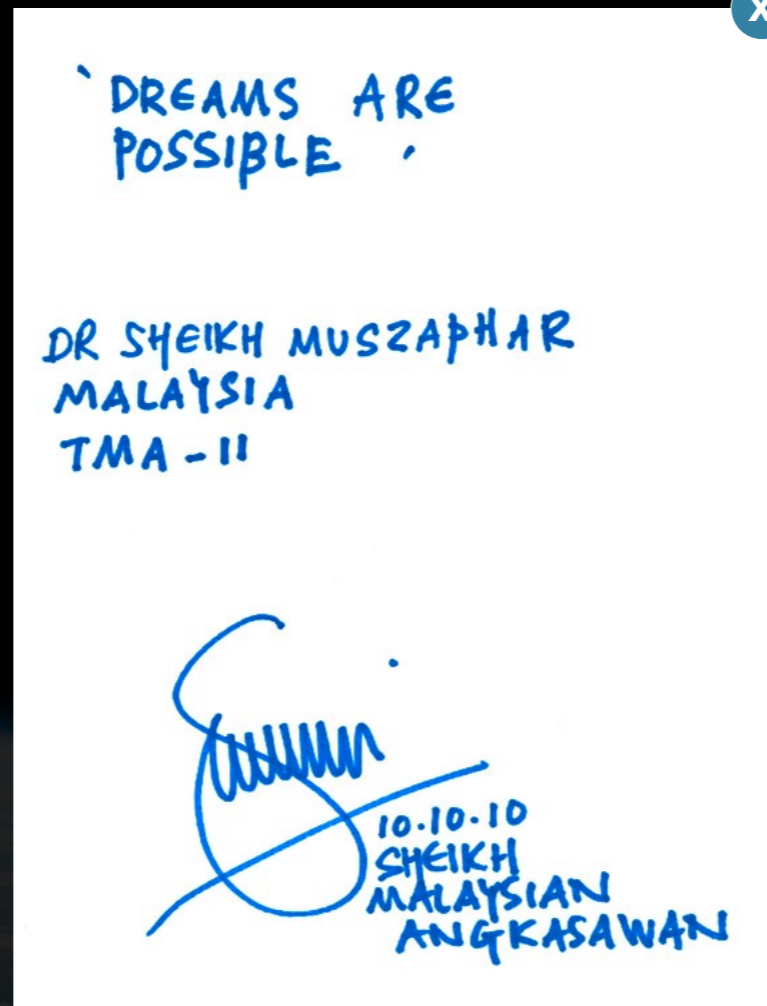
[Signed] 10 October 2010



by
year

by
name

by
country



SHEIKH MUSZAPHAR SHUKOR



by
year

by
name

by
country



NICOLE P. STOTT

United States of America, STS-128, ISS Expeditions 20 and 21,
STS-129, STS-133

“We must never forget that with every giant leap and every small step
we are working for the future of every member of the human race.”

[Signed] 11 December 2013

Nicole P. Stott
USA
STS-128, ISS Expeditions 20/21, STS-129,
STS-133
“We must never forget that with every
giant leap and every small step we are
working for the future of every member
of the human race.”
Nicole P. Stott
11 December 2013



by
year

by
name

by
country

NICOLE PASSONNO STOTT
USA
STS-128 ISS EXPEDITIONS 2011 STS-129
STS-133
" WE MUST NEVER FORGET THAT WITH EVERY
GIANT LEAP AND EVERY SMALL STEP WE ARE
WORKING FOR THE FUTURE OF EVERY MEMBER
OF THE HUMAN RACE."
Nicole P. Stott
11 DECEMBER 2013

NICOLE P. STOTT



by
year

by
name

by
country



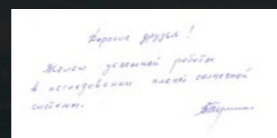
VALENTINA TERESHKOVA

Russian Federation, Vostok 6

“Dear friends!

I wish you success in your work of researching the planets of the solar system.”

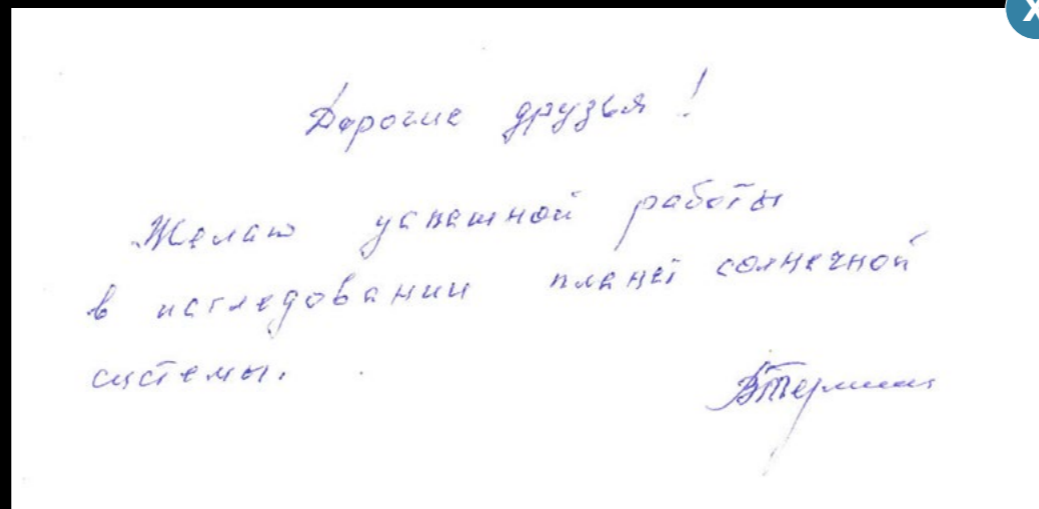
[Signed]



by
year

by
name

by
country



VALENTINA TERESHKOVA



by
year

by
name

by
country



GERHARD THIELE

Germany, STS-99

“Every achievement begins with a dream!”

[Signed]

Every achievement
begins with a dream!
Gerhard Thiele



by
year

by
name

by
country

Every achievement
begins with a dream!
Uwe Gortler

GERHARD THIELE

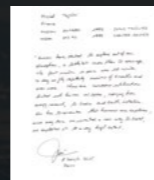




MICHEL TOGNINI

France, Soyuz TM-15/MIR ANTARES mission, Columbia STS-93

“Human have started to explore out of our atmosphere, a little bit more than 50 years ago. The first mission in space was 108 minutes. Today we fly regularly missions of 6 months and even more. There are numerous utilizations linked with human in space, ranging from energy research, to science and Earth protection. One has to remember that humans are explorers, and every time we invented a new way to travel, we exploited it to a very high extent.”



[Signed] 8 March 2015



by
year

by
name

by
country

X

"Human have started to explore out of our atmosphere, a little bit more than 50 years ago. The first mission in space was 108 minutes. To day we fly regularly missions of 6 months and even more. There are numerous utilizations linked with human in space, ranging from energy research, to science and Earth protection. One has to remember that humans are explorers, and every time we invented a new way to travel, we exploited it to a very high extent.


8 March 2015
Paris

MICHEL TOGNINI



by
year

by
name

by
country



FRANZ VIEHBÖCK

Austria, Soyuz TM-13 "Austromir", 2-10 October 1991

"Try to live your dreams and visions and make them come true!

Wishing you every success!"

[Signed] 12 April 2012

Franz Viehböck
Austria
Soyuz TM-13
"Austromir" 2.-10.10.1991

Versuch dein Traum und
Visionen zu leben und sie
wirklich zu machen!
Viel Erfolg!
F. Viehböck
12. April 2012



by
year

by
name

by
country

Franz VIEHBÖCK
AUSTRIA
SOYUZ TM-13
'AUSTROMIR' 2. - 10. 10. 1991

Versucht Eure Träume und
Visionen zu leben und zu
verwirklichen!

Viel Erfolg!

F. Viehböck

12. April 2012

FRANZ VIEHBÖCK



by
year

by
name

by
country



ROBERTO VITTORI

Italy, Soyuz TM34, Soyuz TMA6, Shuttle STS 134

“Taking small steps towards the future.”

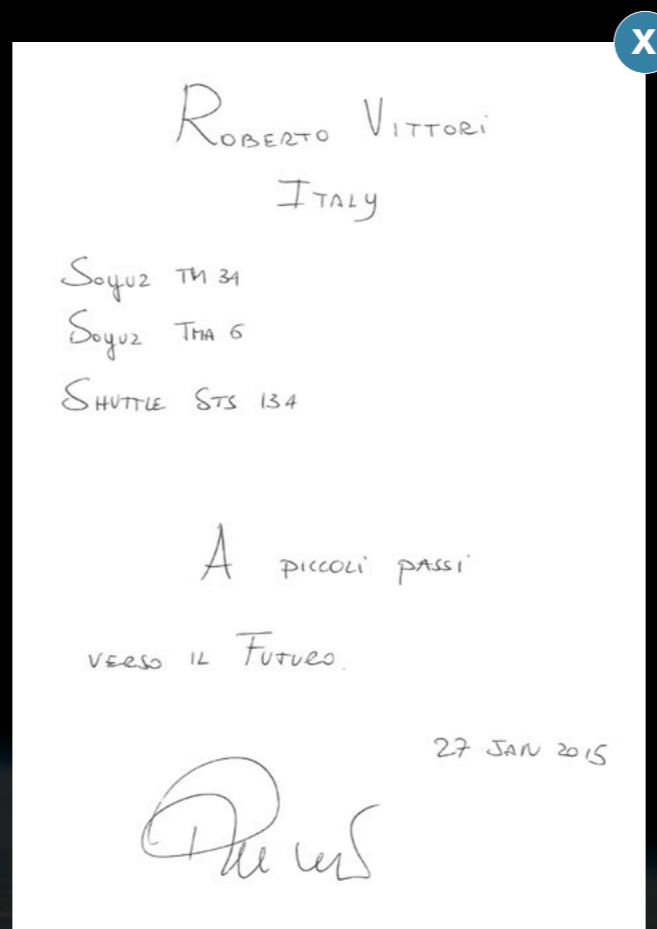
[Signed] 27 January 2015



by
year

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country



ROBERTO VITTORI



by
year

by
name

by
country



JAMES SHELTON VOSS

United States of America, Space Shuttle Missions STS-44, 53, 69, 101, 102, 105, International Space Station Expedition 2

“Reach for the stars”

[Signed] 9 October 2009

JAMES SHELTON VOSS
UNITED STATES OF AMERICA
SPACE SHUTTLE MISSIONS STS-44, 53, 69, 101, 102, 105
INTERNATIONAL SPACE STATION EXPEDITION 2
“REACH FOR THE STARS”
Jim Voss
October 9, 2009



by
year

by
name

by
country

X

JAMES SHELTON VOSS

UNITED STATES OF AMERICA

SPACE SHUTTLE MISSIONS STS-44, 53, 69, 101, 102, 105

INTERNATIONAL SPACE STATION EXPEDITION 2

"REACH FOR THE STARS"

Jim Voss
OCTOBER 9, 2009

JAMES SHELTON VOSS



by
year

by
name

by
country

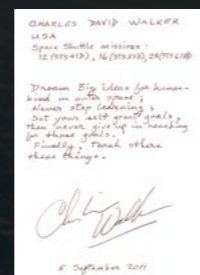


CHARLES DAVID WALKER

United States of America, Space Shuttle Missions: 12(STS41D),
16(STS51D), 23(STS61B)

“Dream Big ideas for human-kind in outer space;
Never stop learning;
Set yourself great goals,
Then never give up in reaching for those goals.
Finally, teach others these things.”

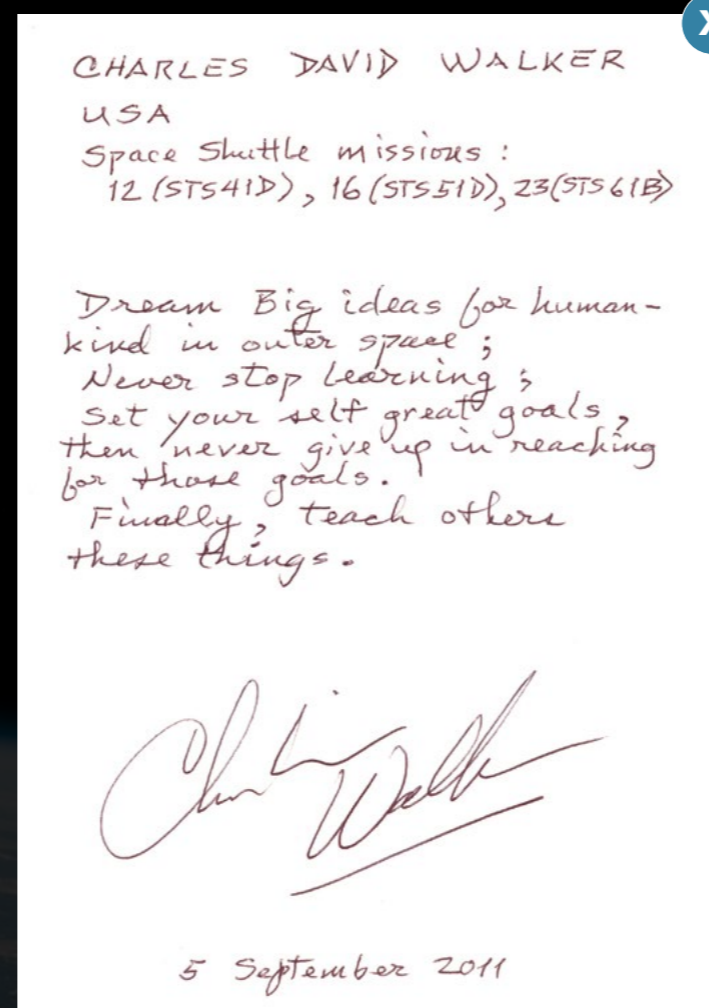
[Signed] 5 September 2011



by
year

by
name

by
country



CHARLES DAVID WALKER



by
year

by
name

by
country



ULRICH WALTER

Germany, STS-55

“The essence of human space exploration is the attempt to see the self in context to creation.”

[Signed] 15 July 2013

*The essence of human
space exploration is the
attempt to see the self
in context to creation*
U. Walter
15-Jul-13



by
year

by
name

by
country

*The essence of human
space exploration is the
attempt to see the self
in context to creation*

U. Walter
15-Jul-13

ULRICH WALTER



by
year

by
name

by
country



EDWARD H. WHITE II

United States of America
(14 November 1930 – 27 January 1967)

The first American to conduct a space walk

Gemini 4, 1965

Edward H. White II

On his visit to the United Nations,
New York, 7 October 1965



by
year

by
name

by
country

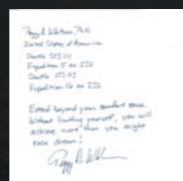


PEGGY A. WHITSON

United States of America, Shuttle STS-111, Expedition 5 on ISS,
Shuttle STS-113, Expedition 16 on ISS

“Extend beyond your comfort zone. Without limiting yourself,
you will achieve more than you might even dream!”

[Signed]



by
year

by
name

by
country

X

Peggy A. Whitson, Ph.D.
United States of America
Shuttle STS 111
Expedition 5 on ISS
Shuttle STS 113
Expedition 16 on ISS

Extend beyond your comfort zone.
Without limiting yourself, you will
achieve more than you might
even dream!

Peggy A. Whitson

PEGGY A. WHITSON



by
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by
name

by
country



NAOKO YAMAZAKI

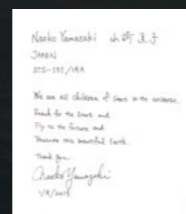
Japan, STS-131/19A

“We are all children of stars in the universe.

Reach for the stars and
Fly to the future and
Treasure this beautiful Earth.

Thank you.”

[Signed] 9 January 2015



by
year

by
name

by
country



Naoko Yamazaki 山崎 直子

JAPAN

STS-131/19A

We are all children of Stars in the universe.

Reach for the Stars and

Fly to the future and

Treasure this beautiful Earth.

Thank you,

Naoko Yamazaki

1/9/2015

NAOKO YAMAZAKI



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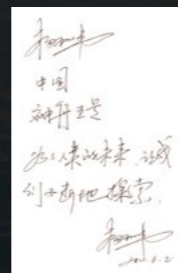


YANG LIWEI

China, Shenzhou 5

“Let us keep exploring for the future of the humanity.”

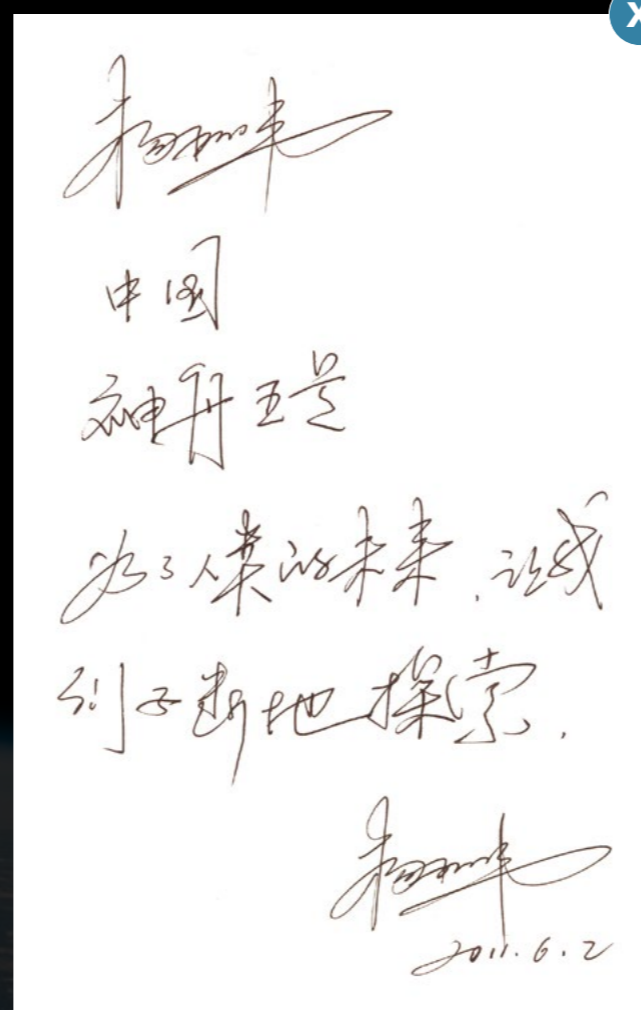
[Signed] 2 June 2011



by
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YANG LIWEI



by
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The United Nations Office for Outer Space Affairs (UNOOSA) will continue to grow this collection and will update the album on its website every year on the International Day of Human Space Flight.

UNOOSA is responsible for promoting international cooperation in the peaceful uses of outer space and assisting developing countries in using space science and technology (www.unoosa.org).

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This publication has not been formally edited.

ST/SPACE/60/REV.3



by
year

by
name

by
country