

Spaceagenda

A social media tool for global space-related events

Halit Mirahmetoglu

www.spaceagenda.com

The screenshot shows the Space Agenda website with a dark blue space-themed background. At the top, there are social media links for Twitter, Facebook, and a newsletter subscription. A search bar is present with the text "Search the Agenda...". Navigation buttons for "Upcoming Events", "Past Events", "About", and "Submit an Event!" are visible. A featured event for November 2017 is highlighted: "United Nations / Italy Workshop on the Open Universe Initiative" in Vienna, Austria. The event description mentions a workshop for experts in space science and astronomy. A sidebar on the left promotes "34 Events in 10 Countries to discover!" and "Space Agenda supporting media of A New Space Age". At the bottom, there are filters for "Start", "End", "Title", "Type", and "Country / City", and a list of events for November 2017.

www.satellitedynamics.com

The screenshot shows the SatelliteDynamics website with a white background. The logo "SatelliteDynamics BETA" is at the top, with the tagline "Search Your Artificial Space Object". A search bar is provided with the text "Search NORAD ID, NAME, COSPAR ID, CONTRACTOR or COUNTRY". Below the search bar are radio buttons for "Ended Missions" and "All Objects". Navigation buttons for "Search", "Statistics", and "World Space Industry News" are visible. A bar chart titled "SPACE POPULATION" shows data for "Non-Operational Satellites" (2,734), "Operational Satellites" (1,903), "Rocket Body / Debris" (14,154), and "Objects Deceased Since 1957" (24,214). A table of satellite data is displayed at the bottom right.

NORAD ID	COSPAR ID	NAME	OWNER	CONTRACTOR	LAUNCH DATE	TRACK	DETAILS
41911	2017-001A	TJS-2	China	China Aerospace Science and Technology Corporation (CASC)	2017-01-05	Track	Details
41913	2017-002A	XINGYUN SHIYAN 1	China	China Aerospace Science and Industry Corporation (CASIC)	2017-01-09	Track	Details
41914	2017-002B	JILIN-1-03	China	Chang Guang Satellite Technology Ltd (CGSTL)	2017-01-09	Track	Details
41915	2017-002C	KAIDUN 1	China	Beijing Cator Global Technology Company	2017-01-09	Track	Details
41917	2017-003A	IRIDIUM 108	USA	Thales Alenia Space	2017-01-14	Track	Details
41918	2017-003B	IRIDIUM 103	USA	Thales Alenia Space	2017-01-14	Track	Details
41919	2017-003C	IRIDIUM 109	USA	Thales Alenia Space	2017-01-14	Track	Details
41920	2017-003D	IRIDIUM 102	USA	Thales Alenia Space	2017-01-14	Track	Details
41921	2017-003E	IRIDIUM 105	USA	Thales Alenia Space	2017-01-14	Track	Details
41922	2017-003F	IRIDIUM 104	USA	Thales Alenia Space	2017-01-14	Track	Details
41923	2017-003G	IRIDIUM 114	USA	Thales Alenia Space	2017-01-14	Track	Details
41924	2017-003H	IRIDIUM 108	USA	Thales Alenia Space	2017-01-14	Track	Details
41925	2017-003J	IRIDIUM 112	USA	Thales Alenia Space	2017-01-14	Track	Details
41926	2017-003K	IRIDIUM 111	USA	Thales Alenia Space	2017-01-14	Track	Details