OPERATING & FUTURE SCIENCE FLEET

WEBB
XRISM*
IXPE
CHANDRA
TESS
FERMI
HUBBLE
XMM-NEWTON*
ISS-NICER
EUCLID*
ROMAN
NUSTAR
SOFIA
GEHRELS SWIFT
SPHEREX
ARIEL*

TEMPO
GLIMR
MAIA
TROPICS
ISS (2)
ICESAT-2
CALIPSO
OCO-2
CLOUDSAT
NISAR
ISS (6)
AQUA
LANDSAT 9
PACE
LANDSAT 7, 8
TSIS-2
CYGNSS
SUOMI NPP
GRACE-FO
SENTINEL-6 MICHAEL FREILICH/B*
SMAP
GPM
PREFIRE
AURA
JPSS-2*
DSCOVR*
SWOT
GEOCARB
TERRA

THEMIS-ARTEMIS
NOVA-C+
LRO
PEREGRINE MISSION ONE+
LUNAR TRAILBLAZER
VIPER
HERMES

JUNE 2020

BEPICOLOMBO*

DART
NEOWISE
OSIRIS-REX

SOLAR ORBITER*
THEMIS
WIND
PARKER SOLAR PROBE
TIMED
MMS
SUNRISE
ISS-AWE
HINODE*
ICON
ACE
GOLD
GEOTAIL*
AIM
IRIS
SET-1
PUNCH
SOHO*
SDO
STEREO
IMAP
TRACERS
IBEX

NEW HORIZONS
JANUS
VOYAGER 1
VOYAGER 2

DRAGONFLY

JUICE*
LUCY
JUNO
EUROPA CLIPPER

PSYCHE

MARS ODYSSEY
MMX*
MARS EXPRESS*
EXOMARS 2016*
CURIOSITY
MAVEN
EXOMARS 2022*
INSIGHT
ESCAPADE
MRO
MARS 2020

EARTH SCIENCE
HELIOPHYSICS
PLANETARY SCIENCE
ASTROPHYSICS

FUTURE MISSIONS IN BOLD
*PARTNER-LED
+COMMERCIAL PARTNERSHIP