

SCHEDULE

DAY 1: THURSDAY, JUNE 7

- 12:20–12:40

Opening remarks
David Krakauer
- 12:50–1:20

Panel: Sandboxes to Think and Play With
Shawn Douglas & Chaim Gingold
- 1:35–2:10

Concert: The Illegal Aliens
- 1:45–2:15

Presentation: Earth Primer creator Chaim Gingold
- 2:30–3:00

Panel: Autonomous Ecosystems
Jen Dunne, Kate Greene, Mark Nelson, & David Stout
- 3:00–3:45

Presentation: Molly Lavik of Arch Mission
- 3:15–3:45

Panel: Planetary Policy & Regulation
Linda Sheehan & Jeff Ubois
- 4:00–4:50

Concert: DJ Tomas O’Halloran
- 4:00–5:00

Presentation: A WISC Fellow’s Presentation
Shay Youngblood
- 5:10–5:40

Panel: Time Design
Stefani Crabtree, Martine Rothblatt, & Van Savage
- 5:45-6:20

Book signing: Martine Rothblatt
Virtually Human: The Promise—and the Peril—of Digital Immortality
- 5:55–6:25

Panel: Motion & Energy Technology
Neal Stephenson, Brendan Tracey, & Pete Worden
- 6:00–8:10

Screening: Forbidden Planet (ticket required)
Introduced by Jonah Nolan. JEAN COCTEAU

- 6:30-7:05

Book signing: Neal Stephenson
The Rise and Fall of D.O.D.O. and Seveneves
- 6:35–7:05

Keynote: Pete Worden
The Search for Life in the Universe
- 7:00–9:40

Screening: The Fifth Element (ticket required)
Introduced by Scott Ross. VIOLET CROWN
- 7:05–8:00

Concert: The Sticky
- 8:30–10:00

Concert: Ozomatli
Co-presented by SFI and AMP Concerts

ALL DAY THURSDAY & FRIDAY

- Cosmodity Market
- Meet Luna City Installation
- Chaz John’s First Indian on the Moon
- MAKE Santa Fe Orrery
- Future Shock exhibition SITE SANTA FE (FREE on Friday)
- Bob Davis’s Rocket

DAY 2: FRIDAY, JUNE 8

- 11:00a–11:30

Panel: Living in Space
Haym Benaroya, Ashton Eaton, Brian Ferguson, & Nina Lanza
- 11:45–12:30p

Concert: Michael Garfield
- 12:00-1:00

Panel: Future Evolution of the Brain-Body on Earth & Space
Stephen Auger, Mikey Sklar, & Benjamin Smarr
- 12:45–1:15

Panel: Origins of Life In Space
Chris Kempes & Caleb Scharf
- 1:30–2:00

Panel: Intelligent Systems
Vanessa Ferdinand, David Krakauer, Jonah Nolan, Graham Spencer, & Kurt Squire
- 2:15–3:15

Concert: Rob Schwimmer
Theremin/The Incredible Haken Continuum
- 2:15–3:00

Presentation: Lunar Bases: Past & Future
Haym Benaroya
- 3:00–3:30

Book signing: Haym Benaroya
Building Habitats on the Moon
- 3:30–4:00

Panel: Social & Economic Engineering
Cory Doctorow, Jessica Flack, Robert Gehorsam, & D.A. Wallach
- 3:30–4:15

Presentation: The Future of Human Exploration on Mars Zachary Gallegos
- 4:00–4:30

Book Signing: Cory Doctorow
Walkaway and Information Doesn’t Want to be Free

- 4:00–6:00

Screening: Star Trek II: The Wrath of Khan (ticket required) JEAN COCTEAU
- 4:15–4:45

Panel: Visualization & Designing the Impossible
Seamus Blackley, Doug Church, Scott Ross, & Sasha Samochina
- 5:00–5:30

Presentation: A Virtual Journey to Mission:ISS
Daisy Leak of Magnopus
- 5:45–6:15

Panel: The End of the World?
Armin Ellis, Annalee Newitz, & Lauren Oliver
- 6:00–12:00a

Opening Night of CURRENTS New Media EL MUSEO CULTURAL
- 6:00–7:00

LASER talk by BioCultura
Richard Lowenberg & Agnes Chavez EVOKE GALLERY
- 6:00–6:45

Presentation: Lecture by Space Advisor to the Floating Islands Project Gabriel Rothblatt
- 6:15–6:45

Book signing: Annalee Newitz
Autonomous and Scatter, Adapt, & Remember: How Humans Will Survive a Mass Extinction
- 6:30–7:00

Closing Remarks: Imagining the InterPlanetary
- 7:15–8:00

Concert: JiHAE
- 8:00–11:00

Screening: Terminator 2: Judgment Day (tickets required) Introduced by Scott Ross. VIOLET CROWN
- 8:30–10:30

Concert: Max Cooper
Co-presented by SFI and Meow Wolf

INNOVATIONS & IDEAS EXPO 12:00–7:00 daily

- Arch Mission

Archiving humanity’s most important information across time & space
- Awairness: One Nova

Demo: Cosmological journey of the origins of life
- Axle Contemporary

Showcasing Stephen Auger’s IRIS installation
- BEMER Physical Vascular Therapy

Demo of a wellness device to improve circulation in zero gravity
- Biosphere 2

Special screening
- Bradbury Science Museum

Hands-on science demonstrations, including LANL’s solar death ray
- CENTER (evening only)

Conjured Futures Showcase: Projected Photographs
- CyberHero League

Demo of a globally sustainable game for change
- ieexplora!

Table-top activities for discovery & lifelong STEAM learning
- Feynman Van

Richard Feynman’s restored 1974 Dodge Tradesman
- Fractal Foundation

Hands-on “fractivities” for artists of all ages
- Magnopus: Mission:ISS

Virtual reality tour of the International Space Station
- MAKE Santa Fe

3-D printing, high-powered rocketry, & laser cutting
- Pajarito Environmental Education Center

Hands-on kid-friendly activities
- SimTable

Demo of emergency evacuation optimization & live Railyard modeling
- Tamarind Institute

Digital lithography
- United Therapeutics

Biotechnology & Creativity
- UNM Swarmathon

Demo & hands-on play with autonomous robotics systems

For up-to-the-minute details, visit www.InterPlanetaryFest.org

