

SCIENCE

SATURDAYS

Stunning high-definition movies serve as the springboard for lively discussions about the science behind the beauty and wonder of nature and space. Join Caltech scientists as they help unravel the mysteries of our world.

Beckman Auditorium • \$5 (seating is unreserved)

Recommended for ages 8 and up.

El Ritmo Del Mar

Saturday, October 11, 2008 • 2 p.m.

Discussion Leader: **Andrea Choe**, *Division of Biology*

A collaboration with the Pasadena Symphony Orchestra, *Sea Exhibition* is a montage of colorful and exotic fish, coral, and other sea creatures, set to the melodic sounds of live musical accompaniment. Sony HD Programs © Sony PCL Inc. A limited number of free tickets are available. Please see order form.

Planet Earth—Seasonal Forests

Saturday, November 8, 2008 • 2 p.m.

Discussion Leader: **Tristan Ursell**, *Division of Physics, Math & Astronomy*

From the evergreen forests of the frozen North to the dry forests of the equator, *Forests* goes from Siberia to the greatest woodlands on Earth.

A BBC/Discovery Channel/NHK co-production in association with the CBC; Photo: Jeff Hogan.

Weird Nature—Marvelous Motion

Saturday, January 31, 2009 • 2 p.m.

Discussion Leader: **Noah Duffy**, *Division of Chemistry*

Walking on two legs is very weird. To go faster, humans use almost any other alternative. Innovative camera techniques reveal animals moving in extraordinary ways. *A John Downer production for BBC and Discovery Channel.*

Hidden Universe: LIVE!—Life and Death in the Cosmos

Saturday, February 21, 2009 • 2 p.m.

Discussion Leader: **Robert Hurt**, *Infrared Processing and Analysis Center*

Explore the life and death of cosmic objects beyond the light that our eyes can see through the supersensitive infrared eyes of NASA's Spitzer Space Telescope based at Caltech. *Production credit: Dr. Robert Hurt;*

Photo credit: NASA/JPL-Caltech/K. Su (Univ. of Ariz.)

The Great Natural Wonders of the World

Saturday, April 4, 2009 • 2 p.m.

Discussion Leader: **Margarita Marinova**, *Division of Geology and Planetary Sciences*

David Attenborough sets out on an intrepid quest that celebrates the wealth of natural features that makes Planet Earth so varied, distinctive, and beautiful. *BBC. A Wildvision/National Geographic Channel co-production in association with NHK.*

Geographic Channel co-production in association with NHK.

Earth: Power of the Planet—Volcano

Saturday, May 9, 2009 • 2 p.m.

Discussion Leader: **James Maloney**, *Co-Director of the Caltech Classroom Connection*

Volcanoes are usually seen as destructive and frightening, but they are absolutely critical to making the Earth a home for life. Without them, Earth would have become a dead planet millions of years ago. *A BBC/National Geographic Channel US/ZDF co-production.*

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ONE-HOUR MATINEES FOR ALL AGES

SCIENCE SATURDAYS	DATE	PRICE (unreserved seating)	QUANTITY	AMOUNT
EL RITMO DEL MAR—SEA EXHIBITION	10/11	\$5 (all tickets)*		
PLANET EARTH—SEASONAL FORESTS	11/8	\$5 (all tickets)		
WEIRD NATURE—MARVELOUS MOTION	1/31	\$5 (all tickets)		
HIDDEN UNIVERSE: LIVE!—Life and Death in the Cosmos	2/21	\$5 (all tickets)		
THE GREAT NATURAL WONDERS OF THE WORLD	4/4	\$5 (all tickets)		
EARTH: POWER OF THE PLANET—VOLCANO	5/9	\$5 (all tickets)		
SUBTOTAL				\$
Handling fee				\$ 4.00
GRAND TOTAL				\$

* Thanks to The Pasadena Symphony's Musical Circus and Caltech Presents, there are 500 FREE tickets available for this event. Please call to check availability.

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