

11:20	Jose-Luis Prieto	
11:40	Tim Brandt	Possible Systematic Effects in SN Ia Standardization
12:00	Lunch break	
14:00	Mario Hamuy	The Millennium Center for Supernova Studies
14:20	Nicholas Suntzeff	The Carnegie Supernova Project
14:40	Saurabh Jha	SN Ia Progenitors: Clues from low-redshift samples and the SDSS SN survey
15:00	Carles Badenes	Type Ia Supernova Remnants: The Persistence of Memory
15:20	Coffee break	
16:00	Frank Timmes	Recent results on metallicity dependencies and double-degenerate mergers
16:20	Daniel Kasen	Light curves of multi-dimensional Type Ia models
16:40	Panel	Standardization (moderator : Mark Sullivan)

The poster features four figures on a black background with scattered pink and white dots:

- fig. 1**: A silver dining fork.
- fig. 2**: Two grey silhouettes of women in long, flowing dresses dancing around a large, multi-colored sphere (yellow, green, red, white).
- fig. 3**: A hand holding a telescope, with a diagram showing light rays from a point labeled 'E' passing through points 'F', 'B', 'C', and 'A' on a horizontal line, and reaching a point 'L'.
- fig. 4**: A simple line drawing of a radio receiver with a T-shaped antenna and a coiled cable.

Workshop on SNIa Progenitors
 Department of Astrophysical Sciences, Princeton University, April 17-18, 2009

Friday, April 17

08:00	Breakfast	
09:00	David Spergel	Welcome
09:10	Filippo Mannucci	Recent results on measuring the delay time distribution
09:30	Tomonori Totani	Delay Time Distribution of SNe Ia from Subaru XMM-Newton Deep Survey
09:50	Weidong Li	Supernova Rates from the Lick Observatory Supernova Search
10:10	Alicia Soderberg	Radio Diagnostics of Type Ia Progenitors
10:30	Coffee break	
11:10	Dan Maoz	Galaxy Cluster SN rates at $0 < z < 1$ and implications for progenitors
11:30	Massimo della Valle	SNe-Ia in radio-loud galaxies as tracers of the prompt population
11:50	Cody Raskin	Constraining the Delay Time of Prompt Ia Supernovae Directly
12:10	Lunch break	
14:00	Laura Greggio	The distribution of the delay times of SNIa events
14:20	Paolo Mazzali	Zorro and the nature of SN Ia explosions
14:40	Chris Pritchett	SN Ia Rates and Star Formation Rates: A Single Component Model and its Implications

15:00	Don Neill	What Do Supernova Type Ia Host Properties Tell Us?
15:20	Coffee break	
16:00	Avishay Gal-Yam	A new type of supernova explosion and its origin
16:20	Ken Nomoto	Single degenerate models for SN Ia progenitors
16:40	Panel	The progenitor populations (moderator : Raul Jimenez)

Saturday, April 18

08:00	Breakfast	
09:00	Peter Garvanich	The Rise and Fall of Type Ia Light Curves
09:20	Sébastien Bongard	The SNfactory dataset: a unique handle on SNeIa physics
09:40	Mark Sullivan	Standardisation of the two components
10:00	Andy Howell	«Hostless» SNe Ia from the Supernova Legacy Survey
10:20	Coffee break	
11:00	Oliver Krause	Light-echo spectroscopy of Tycho Brahe's SN 1572 —A normal type Ia in our Galactic backyard