

Index of Public Night Presentations

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1	201806B3	Dr. Scott Bounds - Orbits	@ @ @ @ @ @ @ @ EIOLC Presentations V2
2	20180714	Allison Jaynes - The origins and mystery of the aurora	@ @ @ @ @ @ @ @ EIOLC Presentations V2
3	20180414	Prof. Brent Studer - Unsolved Mysteries in Astronomy	@ @ @ @ @ @ @ @ EIOLC Presentations V2
4	20190427	Prof. Brent Studer - Cosmic Mahem	@ @ @ @ @ @ @ @ EIOLC Presentations V2
5	20180929	Prof. Brent Studer - The Expansion of the Universe	@ @ @ @ @ @ @ @ EIOLC Presentations V2
6	20171014	Prof. Brent Studer - Stars Behaving Badly	@ @ @ @ @ @ @ @ EIOLC Presentations V2
7	20190713	Carl Bracken - Solar Saturday	@ @ @ @ @ @ @ @ EIOLC Presentations V2
8	20190824	Dr.Caroline Roberts - Mass of Supermassive Black Holes	@ @ @ @ @ @ @ @ EIOLC Presentations V2
9	20190803	Prof. Cornelia Lang - UI and the Race for Space	@ @ @ @ @ @ @ @ EIOLC Presentations V2
10	20181103	David Miles - Space Weather	@ @ @ @ @ @ @ @ EIOLC Presentations V2
11	20190720	David Wendell - Apollo History Exhibit	@ @ @ @ @ @ @ @ EIOLC Presentations V2
12	20181020	Doug Slauson - Earth's Moon	@ @ @ @ @ @ @ @ EIOLC Presentations V2
13	20171028	Doug Slauson - Earth's Moon	@ @ @ @ @ @ @ @ EIOLC Presentations V2
14	20171111	Dr. Hai Fu - Galactic Cannibalism	@ @ @ @ @ @ @ @ EIOLC Presentations V2
15	20191107	Jim Bonser - Image Capture using ZWO and image processing	@ @ @ @ @ @ @ @ EIOLC Presentations V2
16	20180804	Prof. Kara Beauchamp - The Search for Exo Planets	@ @ @ @ @ @ @ @ EIOLC Presentations V2
17	20190921	Prof. Ken Gayley - Does the Earth Really Orbit the Sun?	@ @ @ @ @ @ @ @ EIOLC Presentations V2
18	20170916	Mr. Zachary Luppen - Meteorites	@ @ @ @ @ @ @ @ EIOLC Presentations V2
19	20180901	Prof. Ken Gayley - Star Brightness	@ @ @ @ @ @ @ @ EIOLC Presentations V2
20	20170429	Dr. Robert Mutel - Stellar Rainbows: Spectroscopy W/Small Telescopes	@ @ @ @ @ @ @ @ EIOLC Presentations V2
21	20190525	Dr. Robert Mutel - Was Einstein Right?	@ @ @ @ @ @ @ @ EIOLC Presentations V2
22	20191019	Sam Ponnada - GravBox	@ @ @ @ @ @ @ @ EIOLC Presentations V2
23	20190622	Dr. Scout Bounds - Light	@ @ @ @ @ @ @ @ EIOLC Presentations V2
24	20180310	Prof. Steve Spangler - Gravitational Waves & Neutron Star Mergers	@ @ @ @ @ @ @ @ EIOLC Presentations V2
25	20190330	Prof. Steve Spangler - Star Clusters	@ @ @ @ @ @ @ @ EIOLC Presentations V2
26	20191005	Prof. Steve Spangler - Earth's Moon	@ @ @ @ @ @ @ @ EIOLC Presentations V2
27	20200711	Prof. Phil Kaaret - X-Raying the Milky Way with HaloSat	@ @ @ @ @ @ @ @ Public Night Presentations
28	20200725	Solar Day	@ @ @ @ @ @ @ @ Public Night Presentations
29	20200912	Ahmed Reda - Stellar Evolution	@ @ @ @ @ @ @ @ Public Night Presentations
30	20201010	Dr. Halekas - Parker Solar Probe	@ @ @ @ @ @ @ @ Public Night Presentations
31	20201107	Prof. Brent Studer - Meteorite Morphology	@ @ @ @ @ @ @ @ Public Night Presentations

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32	20210116	Atkinson - Eight Years to the Moon	@ @ @ @ @ @ @ Public Night Presentations
33	20210213	Allen - Cosmic Horizons	@ @ @ @ @ @ @ Public Night Presentations
34	20160409	Prof. Bill Kurth - JUNO: A Mission to Jupiter	@ @ @ @ @ @ @ Public Night Presentations
35	2017????	Prof. Brent Studer - The Great Solar Eclipse of 2017	@ @ @ @ @ @ @ Public Night Presentations
36	20160716	Carl Bracken - Solar Saturday	@ @ @ @ @ @ @ Public Night Presentations
37	20170617	Carl Bracken - Astronomy Tools	@ @ @ @ @ @ @ Public Night Presentations
38	20160604	Prof. Cornelia Lang - Observing Down Under	@ @ @ @ @ @ @ Public Night Presentations
39	20160903	Dominic Ludovici - Small Telescopes Spectroscopy	@ @ @ @ @ @ @ Public Night Presentations
40	20160611	Doug Slauson - Earth's Moon	@ @ @ @ @ @ @ Public Night Presentations
41	20151114	Dr. Eliza Kempton - Exploring Alien Worlds	@ @ @ @ @ @ @ Public Night Presentations
42	20160507	Prof. Phil Kaaret - The Discovery of Gravity Waves	@ @ @ @ @ @ @ Public Night Presentations
43	20170429	Stellar Rainbows (duplicate)	@ @ @ @ @ @ @ Public Night Presentations
44	20170429	Dr. Scott Bounds - Hawkeys in Space	@ @ @ @ @ @ @ Public Night Presentations
45	20170513	Dr. Scott Bounds - Sounding Rockets at UofI	@ @ @ @ @ @ @ Public Night Presentations
46	20160312	Prof. Steve Spangler - Pluto: The One Time Ninth Planet	@ @ @ @ @ @ @ Public Night Presentations
47	20170318	Prof. Steve Spangler - Planets Around Other Stars	@ @ @ @ @ @ @ Public Night Presentations
48	20160806	Prof. Steve Spangler - The Milky Way	@ @ @ @ @ @ @ Public Night Presentations
49	20170520	Vince Vella - What Makes the Stars Shine	@ @ @ @ @ @ @ Public Night Presentations
50	20160702	Vince Vella - Satellites	@ @ @ @ @ @ @ Public Night Presentations
51	20170715	Vince Vella and Dr. Scott Bounds - The Great Eclipse	@ @ @ @ @ @ @ Public Night Presentations
52	20151010	Vince Vella - Over Our Heads: Orbital Mechanics	@ @ @ @ @ @ @ Public Night Presentations
53	20170318	Prof. Steve Spangler - Planets Around Other Stars	Steve Spangler
54	20200926	Prof. Steve Spangler - Earth's Moon	Steve Spangler
55	20201219	Prof. Steve Spangler - Lost Siblings of the Sun	Steve Spangler
56	20210306	Tom Field - You Can Almost Touch the Stars	@ @ @ @ @ @ @ Public Night Presentations
57	20210403	Prof. Steve Spangler - O Type Stars in the Night Sky	@ @ @ @ @ @ @ Public Night Presentations
58	20210501	Dr. Sadie Elliot - Juno Mission	@ @ @ @ @ @ @ Public Night Presentations
59	20210515	Dr. Rachal Filwet - Space Weather Predictions for a Modern Society	@ @ @ @ @ @ @ Public Night Presentations
60	20210612	Dr. Charles Kerton - Adventures in Citizen Science	@ @ @ @ @ @ @ Public Night Presentations
61	20210710	John Leeson - Observing the Sky for Beginners	@ @ @ @ @ @ @ Public Night Presentations
62	20210731	David Falkner - The Mythology of the Night Sky	@ @ @ @ @ @ @ Public Night Presentations
63	20210814	Carl Bracken - Solar Saturday	@ @ @ @ @ @ @ Public Night Presentations

Line #	Date	Presenter/Presentation	Directory
64	20210829	Riley Troyer - Northern Lights in Iowa	@@@@@Public Night Presentations
65	20210925	Zach Luppin - Reusable Rockets to Reach the Moon and Mars	@@@@@Public Night Presentations
66	20211017	Dr. Jasper Halekas - International Observe the Moon Night	@@@@@Public Night Presentations
67	20211031	Producer: Sam Smartt - Luminous (full length movie)	@@@@@Public Night Presentations
68	20211128	Prof. Steve Spangler - Holes in Space	@@@@@Public Night Presentations
69	2022-01-29	Big Bang Nucleosynthesis and the Primordial Helium Abundance (Prof Evan Skillman)	@@@@@Public Night Presentations
70	2022-02-26	UMinn Prof Clement Pryke - Studying the Beginning of the Universe from the Bottom of the World	@@@@@Public Night Presentations
71	2022-03-27	Prof Spangler - Open Star Clusters	@@@@@Public Night Presentations
72	2022-04-23	Prof Jaynes - LAMP_Aurora	@@@@@Public Night Presentations
73	2022-05-08	Prof Peate - Meteorites	@@@@@Public Night Presentations
74	2022-05-22	Hai Fu - Cool Gas Stream - Starburst	@@@@@Public Night Presentations
75	2022-06-18	Prof Kaaret HaloSat - A ubeSat that Studied the Hot Halo of the Milky Way	@@@@@Public Night Presentations
76	2022-07-09	Cark Bracken - Solar Saturday	@@@@@Public Night Presentations
77	2022-07-12	Mark Brown - Webb First Images	@@@@@Public Night Presentations
78	2022-07-24	Sean Gunderson - Hot Stars	@@@@@Public Night Presentations
79	2022-08-14	Mark Brown - Webb First Images Update	@@@@@Public Night Presentations
80	2022-08-21	Prof Brent Studer - The First Stars	@@@@@Public Night Presentations
81	2022-09-18	Dr Bhatt Seeing the Ionosphere	@@@@@Public Night Presentations
82	2022-09-18	Holding a Mirror to the Nighttime Ionosphere (Powerpoint file)	@@@@@Public Night Presentations
83	2022-10-02	Brent Lunar Landscapes	@@@@@Public Night Presentations
84	2022-10-08	Mutel-Spangler Ret Party	@@@@@Public Night Presentations
85	2022-10-16	Prof Spangler Telling Time by the Stars	@@@@@Public Night Presentations
86	2022-11-20	Sanjay Chepuri Earths Magnetosphere	@@@@@Public Night Presentations
87	2022-12-11	Prof Spangler Main Sequence Stars	@@@@@Public Night Presentations
88	2023-01-15	Prof Studer Winter Stars and a Deeper Exploration of the H-R Diagram	@@@@@Public Night Presentations
89	2023-02-12	Mr David Falkner MAS	@@@@@Public Night Presentations
90	2023-03-12	Prof Spangler Venus	@@@@@Public Night Presentations
91	2023-04-23	Mark Brown - Comets	@@@@@Public Night Presentations
92	2023-05-21	Greg Frohner B&C training	@@@@@Public Night Presentations

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93	2023-06-11	Dr Matthew Millard High Energy Physics	@ @ @ @ @ @ @ Public Night Presentations
94	2023-07-09	Prof Lang Recent Discoveries from Radio Telescopes	@ @ @ @ @ @ @ Public Night Presentations
95	2023-07-22	Carl Bracken Solar Max Saturday	@ @ @ @ @ @ @ Public Night Presentations
96	2023-08-13	Dr William Kurth UI Juno update	@ @ @ @ @ @ @ Public Night Presentations
97	2023-09-10	Dr Steve Spangler Milky Way black hole	@ @ @ @ @ @ @ Public Night Presentations
98	2023-10-08	Prof Jasper Halekas Parker Solar Probe	@ @ @ @ @ @ @ Public Night Presentations
99	2023-10-22	Prof Steve Spangler Our Moon	@ @ @ @ @ @ @ Public Night Presentations
100	2023-11-05	Ahmed Reda Golden Age of Medieval Astronomy	@ @ @ @ @ @ @ Public Night Presentations
101	2023-12-02	McIntosh NCAR Cycle 25	@ @ @ @ @ @ @ Public Night Presentations
102	20180908	AnyoneOutThere.ppt	NASA NSN Canned Presnetations
103	20180908	classic_supernovaWin1.wmv	NASA NSN Canned Presnetations
104	20180908	ExploreSolSysM.ppt	NASA NSN Canned Presnetations
105	20180908	ExploreSolSysWithNotes.ppt	NASA NSN Canned Presnetations
106	20180908	Kepler15.pptx	NASA NSN Canned Presnetations
107	20180908	Our Place In Our Galaxy.ppt	NASA NSN Canned Presnetations
108	20180908	SpaceRocks.ppt	NASA NSN Canned Presnetations
109	20180908	SpaceWeather.ppt	NASA NSN Canned Presnetations
110	20180908	Sun-likeStars.ppt	NASA NSN Canned Presnetations
111	20180908	SupernovaPC(1).ppt	NASA NSN Canned Presnetations
112	20180908	SurviveBH(1).ppt	NASA NSN Canned Presnetations
113	20180908	TelescopeChgUniv.ppt	NASA NSN Canned Presnetations
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