

Ars Electronica Center

Deep Space LIVE: Uniview

THU March 5, 2020 / 7:00 - 8:00 PM

(Linz, 3.3.2020) Explore moon craters and Saturn's rings and travel through the Milky Way at the speed of light: The "Uniview" visualization software in the Ars Electronica Center's Deep Space 8K brings planets, stars and galaxies within reach. At Deep Space LIVE, Thursday evening, March 5, 2020, Uniview and Linz-based astrophotographer Dietmar Hager will take you on a breathtaking 3D journey through the universe. Start is at 7:00 pm.

Astrophotographer Dietmar Hager

Dietmar Hager is a doctor and astrophotographer. He has been involved in astrophotography for over 20 years and publishes photos in international journals and textbooks. He's been working for the Ars Electronica Center as an astronomical consultant since early 2011.

Deep Space LIVE

Every Thursday, 7 p.m. (except public holidays), the Ars Electronica Center invites you to a Deep Space LIVE. High-resolution images in 16 by 9 meter format will be combined with expert commentary, entertaining double conferences and musical improvisation. Whether it's art-historical tracing, space flight, a voyage of discovery into the nanoworld or a LIVE concert - Deep Space LIVE stands for enlightening entertainment amidst impressive visual worlds. Admission costs €3. With a valid museum ticket, the visit is free of charge.

Ars Electronica: <https://ars.electronica.art/en/news>

Dietmar Hager: <https://www.star-gazer-observatory.com/>

Follow us on:      

With queries, please contact

Christopher Sonnleitner
Tel: +43.732.7272-38
christopher.sonnleitner@aec.at
www.aec.at/press