



2026

July
August
September

Planetarium
Stuttgart



STÜTTGART 

www.planetarium-stuttgart.de



NEW
SHOW
Page 12

Planetarium Stuttgart



Willy-Brandt-Straße 25
70173 Stuttgart
Phone: 0711 21689015 (Tu-Fr 10:00 - 12:00 + 14:00 - 16:00)

info@planetarium-stuttgart.de
www.planetarium-stuttgart.de

Director: Ubbo Grassmann

Entrance fees

Adults		
morning	10:00 - 12:00	6 EUR
afternoon + evening	12:00 - 21:00	10 EUR
(School)Kids, Students, Handicapped people		6 EUR
Accompanying persons of people from 80% handicap		free
Tuesday		10 EUR
Music- and Lasershows (no discounts)		10 EUR

- You can pay with „Family Card / Familienkarte“
- The whole building is barrier-free, no steps or ramps
- There are wheelchair places available in the stardome

Opening hours

Our ticket counter opens 1 hour before the show starts.

Imprint: Landeshauptstadt Stuttgart, 70161 Stuttgart

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Subject to change.

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Most of our shows in the stardome are simulcast in English (Except special events).

In order to enjoy the English version you need to pick up



Our Audioguide System:

At our ticket counter we will provide you with a ready-to-go system consisting of a receiver-box using premium Sennheiser headphones. All we ask for is a deposit of 20 EUR, which will be refunded once the devices are returned to the operator in the dome.

Show Schedule



Tickets





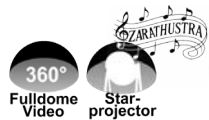
ASTRONOMY FOR EVERYONE

SUMMER STARS ABOVE STUTTGART (SOMMERSTERNE ÜBER STUTTGART)

SUITABLE FOR AGES 10 AND UP

With its warm nights, summer offers a good opportunity to “walk in the heavens”. In this demonstration we use the star projector and you receive tips for orientation in the summer starry sky. Travel with us along the typical constellations for this time of year. We’ll take a look at the North Star, Hercules, across the Summer Triangle to winged horse Pegasus. Leaving the bright environment of the big city, we can spot the shimmering band of light from the Milky Way.

We also use the possibilities of the planetarium and carry out a virtual journey to the southern hemisphere of the earth. Our destination is New Zealand and many unfamiliar constellations.



Duration: about 1 hour

Please find the showtimes in the calendar starting on page 20.



ASTRONOMY FOR EVERYONE

AUTUMN STARS ABOVE STUTTGART (HERBSTSTERNE ÜBER STUTTGART)

SUITABLE FOR AGES 8 AND UP

Experience what can be seen in the autumn sky over Stuttgart and how you can find your way in the maze of stars.

The most important constellations of the season are presented and tips are given for orientation in the sky.

Thanks to the special glass fiber optics of the Zeiss projector, you can marvel at a clear, magnificent view of the sky as cannot be seen anymore from our brightly illuminated large cities.

We will show you how you can use the sky for orientation without technical devices.
Not only in Stuttgart - also on the North Pole.



Duration: about 1 hour

Please find the showtimes in the calendar starting on page 20.





ASTRONOMY FOR EVERYONE

EXPLORE! INTO SPACE WITH KEPLER
(EXPLORE! MIT KEPLER INS ALL)

SUITABLE FOR AGES 10 AND UP

Looking at the history of astronomy from the beginnings in ancient Babylon to the current space age, a few trailblazing people stand out in particular. One of these great minds was Johannes Kepler, who was born near Stuttgart in "Weil der Stadt". This planetarium presentation shows in a visually stunning and impressive way how Kepler's findings are used in modern space flight for the flight through the solar system.

To achieve this, we will embark a virtual spaceship that takes us to a planet whose orbit was of special research interest to Kepler.

In this version (extended by the planetarium Stuttgart) of the internationally acclaimed and award-winning fulldome presentation "Explore!", you will also experience a realistic starry sky and learn a lot about the universal genius from Weil der Stadt.



Duration: about 50 minutes

Please find the showtimes in the calendar starting on page 20.



FAR OUT

DISTANT WORLDS –
ALIEN LIFE?
(FERNE WELTEN – FREMDES LEBEN?)

SUITABLE FOR AGES 10 AND UP

Is there alien life in the universe?

This is probably the most asked question about the cosmos, concerning us deeply.

In this planetarium show, you can experience scientific research about aliens up close!

On a journey through the universe, we explore distant planets where extraterrestrial life could exist.

Let's let our imagination run wild - what are the chances of ever finding intelligent extraterrestrials?
Could we ever make contact?



Duration: about 50 minutes

Please find the showtimes in the calendar starting on page 20.





(MORE THAN)

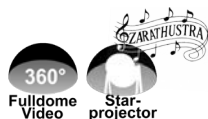
100 YEARS OF ETERNITY (100 JAHRE EWIGKEIT)

SUITABLE FOR AGES 12 AND UP

The invention of the first planetarium projector is celebrating its centenary. On behalf of the German Museum in Munich, the Carl Zeiss company in Jena developed the first sky projection simulator. They were turned on for the first time on October 21, 1923. The first public performances took place on May 7, 1925 in the German Museum.

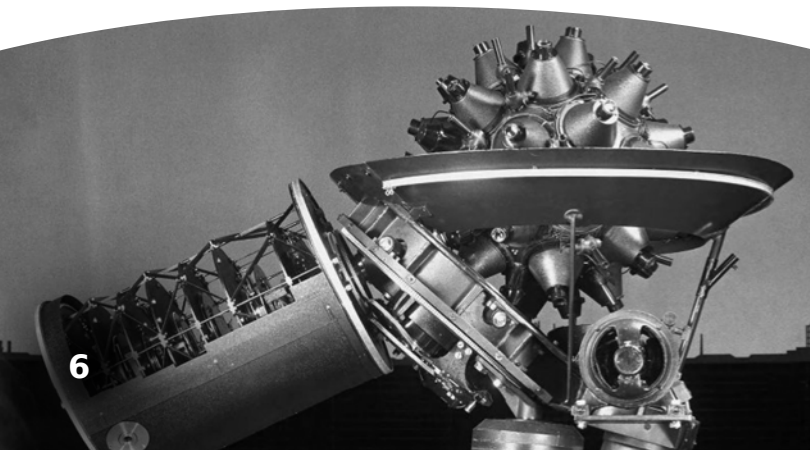
Today there are thousands of planetaria in the world and between 2023 and 2025 they celebrated the origin of the underlying invention, which was considered awe-inspiring at the time and was called the "Miracle of Jena".

After a detailed look at the artificial starry sky we look at the history of the creation of the planetarium. In the production "100 Years of Eternity" the audience goes on a cultural-historical journey along high-resolution 360° images and dome-filling animations, retracing the individual paths which take place in Jena a hundred years ago.



Duration: about 50 minutes

Please find the showtimes in the calendar starting on page 20.



OUR PLANETARY NEIGHBORHOOD

PLANETS – JOURNEY INTO THE SOLAR SYSTEM (PLANETEN – EXPEDITION INS SONNENSYSTEM)

SUITABLE FOR AGES 8 AND UP

In this presentation we will use the magic of the planetarium to visit the planets of our solar system. Our first stop is Mars, where we go in search of signs of life.

After that we will visit the explosive landscape of a shattering comet and then peek at the kingdom of the giant planets Jupiter and Saturn. Cloud swirls, volcanic moons and ring systems will unfold before our very eyes.

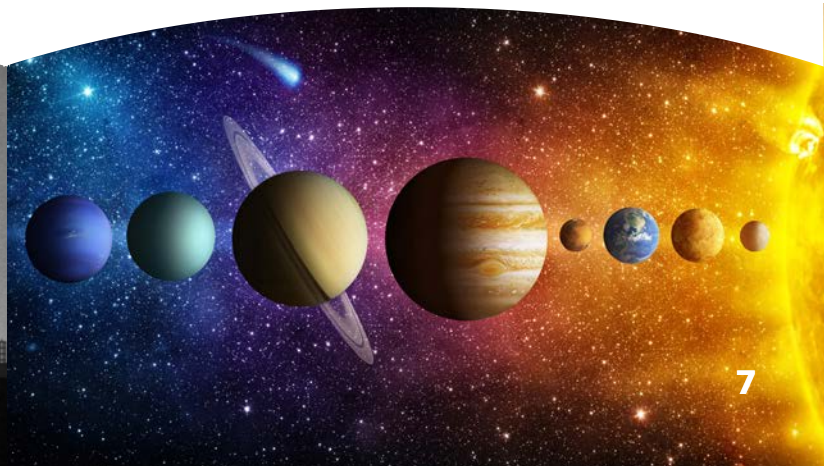
After a detour to the distant dwarf planet Pluto we will reach beyond our solar system and check out a speculative look at the surface of an exoplanet in the depths of space.

Join us on a spectacular tour of the natural wonders in the kingdom of the sun!



Duration: about 55 minutes

Please find the showtimes in the calendar starting on page 20.





WITHOUT BEING COLD IN THE SNOW AURORA – LIGHTS OF WONDER (AURORAS – LICHTER DES NORDENS)

SUITABLE FOR AGES 8 AND UP

Our journey into the world of the Northern Lights begins in Stuttgart. We get to know the stars and constellations of a winter evening sky and afterward we take virtual trip to the North Pole and experience the differences between the two vistas.

A trip to the International Space Station shows us how astronauts perceive auroras from above on the night side of our Earth. The interplay between solar wind, earth's magnetic field and atmosphere is explained.

Finally we reach northern Canada, where photographer O Chul Kwon recorded the magical phenomenon of the northern lights (Aurora borealis) with his cutting-edge video technology.

A grandiose dance of shapes and colors awaits us in the sky.



Duration: about 50 minutes

Please find the showtimes in the calendar starting on page 20.



A UNIQUE JOURNEY THROUGH TIME TIME TRAVEL – BIG BANG TO HUMANKIND (ZEITREISE – VOM URKNALL ZUM MENSCHEN)

SUITABLE FOR AGES 10 AND UP

The planetarium welcomes you to a voyage through space and time.

How did the universe come about? What happened on earth?

On this journey through time, you will witness the birth of the first stars.

The development of the universe is presented in impressive images and utilising state-of-the-art computer animations.

Massive stellar explosions and catastrophic comet impacts on Earth are a part of history, as are dinosaurs and other prehistoric creatures.

Join us on a unique journey through time!



Duration: about 55 minutes

Please find the showtimes in the calendar starting on page 20.





OUR STARRY FUSION REACTOR

SOLAR SUPERSTORMS – EARTH IN DANGER? (SONNENSTÜRME – GEFAHR FÜR DIE ERDE?)

SUITABLE FOR AGES 10 AND UP

The Sun is the star of our lives.
Without it there would be no life on Earth.
But our tireless source of energy is not without danger -
it has a real temper!

Enormous forces are at work on the solar surface:
We can see eruptions of immense intensity, giant arches of
superheated gas and fiery waves which crash and collide high
above the churning surface.

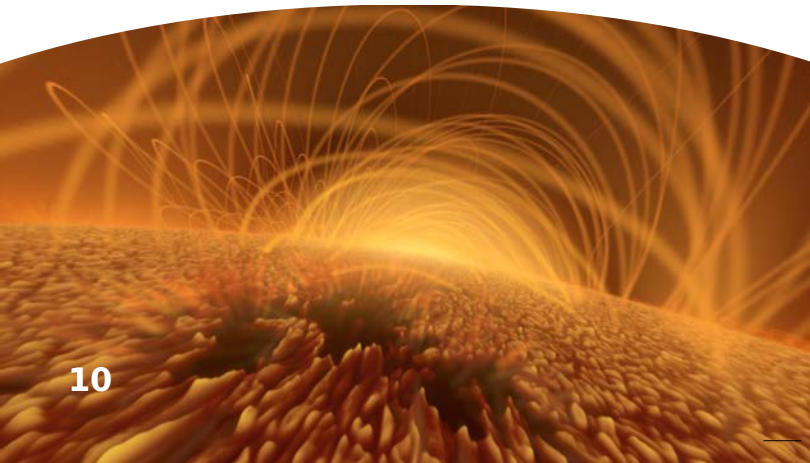
Earth is frequently hit by the might of solar storms.
This has consequences ranging from beautiful lightshows like
the polar lights to the collapse of powergrids.

This presentation shows the current state of solar science and
the interactions between Sun and Earth.



Duration: about 50 minutes

Please find the showtimes in the calendar starting on page 20.



A SPECTACULAR JOURNEY

COSMIC COLLISIONS (KOSMISCHE KOLLISIONEN)

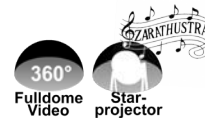
SUITABLE FOR AGES 10 AND UP

Our starry night sky seems calm, but what we see is deceptive.

Everything around us is subject to constant change
by almost unimaginable forces. Enormous Collisions drive
the evolution of the universe ahead.

Witness exploding stars, catastrophic impacts on Earth,
as well as crashes of entire galaxies.

Join us on an amazing trip through time and space!



Duration: about 50 minutes

Please find the showtimes in the calendar starting on page 20.





Family / Kids

PREMIERE FREE
13.7. 15:00

FOR KIDS

ARMSTRONG – THE ADVENTUROUS JOURNEY OF A MOUSE TO THE MOON (ARMSTRONG – DIE ABENTEUERLICHE REISE EINER MAUS ZUM MOND)

SUITABLE FOR AGES 4 AND UP

Little Armstrong is a curious mouse who is fascinated by outer space – especially the Moon. On clear nights, he watches it through his tiny telescope and dreams of learning more about it. The other mice insist that the Moon is made of cheese – but Armstrong doesn't believe them.

How can Armstrong prove that the Moon, just like Earth, is actually made of rock? Determined to find the answer, he begins building a rocket in his attic workshop to become the first mouse to fly to the Moon. Will he succeed? And what exciting adventures await this brave little mouse?

This fulldome program is based on Torben Kuhlmann's bestselling book "Armstrong" (2016) and was specially produced by the Planetarium Berlin Foundation as an immersive 360° experience. The animations stay true to the author's charming and richly detailed illustrations.



Duration: about 50 minutes

Please find the showtimes in the calendar starting on page 20.



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Family / Kids

FOR KIDS

THE BASICS OF OUR STARS AND PLANETS (DAS KLEINE 1X1 DER STERNE UND PLANETEN)

SUITABLE FOR AGES 4 AND UP

Upon wishing on a shooting star, three children board the Space station OBSERVER and travel through space.

We will encounter a number of planets and get beamed down to the surfaces of Venus and Mars.

Saturn, with its rings of ice and rock, is also on the flight plan.

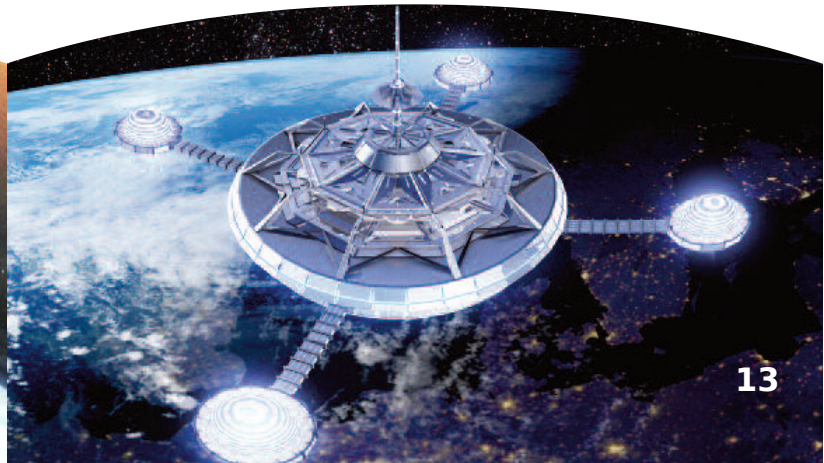
Afterward, like Icarus, they fly too close to the sun and are nearly devoured by hot tongues of flame.

After returning to earth, you can take a relaxed look at the magnificent night sky with the help of our star projector. Important stars and known constellations from all seasons are presented and explained.



Duration: about 50 minutes

Please find the showtimes in the calendar starting on page 20.



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Family / Kids

FOR KIDS

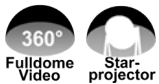
ACCIDENTAL ASTRONAUTS (PLÖTZLICH ASTRONAUT)

SUITABLE FOR AGES 5 AND UP

Welcome to the land of the robots!
The clever robot children Annie and Cy visit a science center including a space museum with their school. But some things don't go as planned.

Together with their dog Armstrong they inadvertently hijack a spaceship, fly to the moon and learn a lot about the solar system and the constellations along the way.

See the extended version of the Stuttgart Planetarium, in which the star projector is also used for a glimpse at the starry sky with some of the most famous constellations like the Big Dipper and many more.



Duration: about 50 minutes

Please find the showtimes in the calendar starting on page 20.



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Family / Kids

FOR KIDS

POLARIS AND THE SECRET OF THE NIGHT (POLARIS UND DAS GEHEIMNIS DER NACHT)

SUITABLE FOR AGES 5 AND UP

James is an inquisitive penguin from the South Pole, who travels the earth and meets polar bear Vladimir close to the icy North Pole. Together they look at the stars and wonder about the different polar nights at the South Pole and North Pole.

To solve this mystery, they hijack an abandoned submarine and turn it into a spaceship. Upon exploring Mars and Saturn they realize that other planets also have days, nights and seasons. When they return to earth, they finally find the answer as to why the nights are sometimes long and then so short again.

A loving and entertaining journey of discovery for young and old incorporating our optomechanical star projector!



Duration: about 45 minutes

Please find the showtimes in the calendar starting on page 20.



15



Music

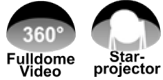
MUSIC SHOW

IMPOSSIBLE SPACE

Impossible Space takes you on an extraordinary journey through the cosmos - and beyond.

This show combines scientific representations with art and music to "space" in all its facets to make it tangible: From the infinite universe to the human brain down to the smallest building blocks of reality.

Epic orchestral music merges with minimalist synthesizer sounds, creating a sound world that makes every scene come alive and tangible. This ranges from imaginary Planets and AI-generated dimensions to abstract shapes and human figures - an experience that pushes boundaries.



Duration: about 50 minutes
Please find the showtimes in the calendar starting on page 20.

NOTICE

We utilize artificial fog and flashing lights in this show, not suitable for people with sensitivities to such effects.

LANGUAGE INFORMATION

This is a music presentation without narration.
No translation via audioguide necessary.



Music

MUSIC SHOW

QUEEN HEAVEN - THE ORIGINAL

The inimitable aura of the band, the creativity of their lyrics, the unique voice of Freddie Mercury and the tremendous power of their concerts - all this is reflected in this furious music show under the planetarium dome.

This is a tribute to the legendary rock band with a plethora of original music, photos and videos. Among the offerings are the greatest anthems in the band's history, such as „Bohemian Rhapsody“, „We Will Rock You“ and „Radio Gaga“.

Experience Queen with our powerful sound system in combination with 360° dome projection, our star projector and laser show.



Duration: about 80 minutes
Please find the showtimes in the calendar starting on page 20.

NOTICE

We utilize artificial fog and flashing lights in this show, not suitable for people with sensitivities to such effects.

LANGUAGE INFORMATION

This is a music presentation without narration.
No translation via audioguide necessary.





Music

ELEKTRONIC MUSIC WITH LIVE VISUALS: HEAVENLY

TUNESDAY

LINEUP

- TU, 7.7. (TUNESDAY #111): ROGER SHAH
- TU, 4.8. (TUNESDAY #112): CIVILISTS
- TU, 1.9. (TUNESDAY #113): MOKX & SAEDYM

Electronic musicians from Stuttgart and elsewhere on the planet play their music at a live event at 8 p.m. each month among our stars. Become entranced by their unique creations while live visuals, laser, 360° fulldome video, stars from the Star projector and impressive light effects are surrounding you. Sit back and enjoy a unique, imaginative journey into the cosmos around us as well as within us - perfectly accompanied by live electronic music.

Tickets are available or on our website for 10 EUR.



Duration: 60-90 minutes (it's live...)

NOTICE

We utilize artificial fog and flashing lights in this show, not suitable for people with sensitivities to such effects.

LANGUAGE INFORMATION

This is a music presentation without narration.
No translation via audioguide necessary.



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Music

MUSIC SHOW

PINK FLOYD - THE DARK SIDE OF THE MOON

„Dark Side of the Moon“ is the most successful album by the British rock band Pink Floyd and a legendary milestone of the „Psychedelic and Space Rock“ of the 1970s.

Without it being the intention of bandleader Roger Waters, a number of tracks on the album seem downright made to be shown with our dome projection in the planetarium.

Immerse yourself in audiovisual spaces with the incomparable compositions of Pink Floyd and succumb to the pull into the depths of the cosmos and into the abyss of the human soul. Experience this intense musical journey of „The Dark Side of the Moon“ with our powerful sound system in combination with 360° projection, star projector and laser show.



Duration: about 45 minutes
Please find the showtimes in the calendar starting on page 20.

NOTICE

We utilize artificial fog and flashing lights in this show, not suitable for people with sensitivities to such effects.

LANGUAGE INFORMATION

This is a music presentation without narration.
No translation via audioguide necessary.



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Wednesday, 01.07.2026

10:00 Explore! Into Space with Kepler

11:30 Accidental Astronauts

No public events in the afternoon

Thursday, 02.07.2026

10:00 Solar Superstorms - Earth in Danger?

11:30 Time Travel - Big Bang to Humankind

15:00 Distant Worlds - Alien Life?

Friday, 03.07.2026

10:00 The basics of our stars and planets

11:30 Accidental Astronauts

15:00 Polaris and the secret of the night

17:00 Explore! Into Space with Kepler

20:00 Impossible Space

Saturday, 04.07.2026

13:30 Accidental Astronauts

15:00 The basics of our stars and planets

16:30 Time Travel - Big Bang to Humankind

18:00 Queen - Heaven

Sunday, 05.07.2026

13:30 Polaris and the secret of the night

15:00 Accidental Astronauts

16:30 Planets - Journey into the solar system

18:00 Pink Floyd - The Dark Side of the Moon

Tuesday, 07.07.2026

10:00 The basics of our stars and planets

11:30 Time Travel - Big Bang to Humankind

15:00 Auroras - Lights of Wonder

20:00 Tuesday #111: Roger Shah (see page 18)

Wednesday, 08.07.2026

10:00 The basics of our stars and planets

11:30 Accidental Astronauts

15:00 Planets - Journey into the solar system

17:00 Distant Worlds - Alien Life?

19:00 Solar Superstorms - Earth in Danger?

Thursday, 09.07.2026

10:00 The basics of our stars and planets

11:30 Planets - Journey into the solar system

15:00 Summer Stars above Stuttgart

Friday, 10.07.2026

10:00 Polaris and the secret of the night

11:30 Auroras - Lights of Wonder

15:00 Cosmic Collisions

17:00 Explore! Into Space with Kepler

20:00 Queen - Heaven

Saturday, 11.07.2026

13:30 The Secret of the Cardboard Rocket

15:00 Accidental Astronauts

16:30 Cosmic Collisions

18:00 Pink Floyd - The Dark Side of the Moon

Sunday, 12.07.2026

13:30 The basics of our stars and planets

15:00 Polaris and the secret of the night

16:30 Explore! Into Space with Kepler

18:00 Impossible Space

Monday, 13.07.2026 [Premiere]

15:00 Armstrong - The Adventurous Journey of a Mouse to the Moon

Tuesday, 14.07.2026

10:00 Explore! Into Space with Kepler

11:30 Accidental Astronauts

15:00 Solar Superstorms - Earth in Danger?

Wednesday, 15.07.2026

10:00 The Secret of the Cardboard Rocket

11:30 The basics of our stars and planets

15:00 Polaris and the secret of the night

17:00 Cosmic Collisions

19:00 Explore! Into Space with Kepler

Thursday, 16.07.2026

10:00 Distant Worlds - Alien Life?

11:30 The basics of our stars and planets

15:00 Time Travel - Big Bang to Humankind

Friday, 17.07.2026

10:00 The basics of our stars and planets

11:30 Explore! Into Space with Kepler

15:00 Planets - Journey into the solar system

17:00 Summer Stars above Stuttgart

20:00 Pink Floyd - The Dark Side of the Moon

Saturday, 18.07.2026

14:00 Reading: Kekskrümel unterm Himmelszelt (German)

Sunday, 19.07.2026

13:30 Polaris and the secret of the night
15:00 Armstrong – The Adventurous Journey of a Mouse to the Moon
16:30 100 Years of Eternity
18:00 Queen – Heaven

Tuesday, 21.07.2026

10:00 Time Travel – Big Bang to Humankind
11:30 Planets – Journey into the solar system
15:00 Cosmic Collisions

Wednesday, 22.07.2026

10:00 Cosmic Collisions
11:30 Summer Stars above Stuttgart
15:00 Explore! Into Space with Kepler
17:00 Time Travel – Big Bang to Humankind

Thursday, 23.07.2026

10:00 Planets – Journey into the solar system
11:30 Planets – Journey into the solar system
15:00 Explore! Into Space with Kepler

Friday, 24.07.2026

10:00 The Secret of the Cardboard Rocket
11:30 Armstrong – The Adventurous Journey of a Mouse to the Moon
15:00 Cosmic Collisions
17:00 Solar Superstorms – Earth in Danger?
20:00 Queen – Heaven

Saturday, 25.07.2026

13:30 The basics of our stars and planets
15:00 Polaris and the secret of the night
16:30 Auroras – Lights of Wonder
18:00 Pink Floyd – The Dark Side of the Moon

Sunday, 26.07.2026

13:30 Accidental Astronauts
15:00 Armstrong – The Adventurous Journey of a Mouse to the Moon
16:30 Summer Stars above Stuttgart
18:00 Impossible Space

Tuesday, 28.07.2026

10:00 Explore! Into Space with Kepler
11:30 SOFIA – The Flying Observatory
15:00 Planets – Journey into the solar system

Wednesday, 29.07.2026

10:00 Programming on demand (see website)
11:30 Accidental Astronauts
15:00 Polaris and the secret of the night
17:00 Auroras – Lights of Wonder
19:00 Planets – Journey into the solar system

Thursday, 30.07.2026 [Begin of Summer Holidays]

10:00 Accidental Astronauts
11:30 The Secret of the Cardboard Rocket
15:00 The basics of our stars and planets

Friday, 31.07.2026

10:00 Armstrong – The Adventurous Journey of a Mouse to the Moon
11:30 Planets – Journey into the solar system
15:00 The basics of our stars and planets
17:00 Auroras – Lights of Wonder
20:00 Pink Floyd – The Dark Side of the Moon

Saturday, 01.08.2026

13:30 Polaris and the secret of the night
15:00 Armstrong – The Adventurous Journey of a Mouse to the Moon
16:30 Auroras – Lights of Wonder
18:00 Queen – Heaven

Sunday, 02.08.2026

13:30 The Secret of the Cardboard Rocket
15:00 Accidental Astronauts
16:30 Cosmic Collisions
18:00 Impossible Space

Tuesday, 04.08.2026

10:00 Polaris and the secret of the night
11:30 The basics of our stars and planets
15:00 100 Years of Eternity
20:00 Tuesday #112: Civilists (see page 18)

Wednesday, 05.08.2026

10:00 The basics of our stars and planets
11:30 Explore! Into Space with Kepler
15:00 Accidental Astronauts
17:00 Distant Worlds – Alien Life?
19:00 Auroras – Lights of Wonder

Thursday, 06.08.2026

10:00 Armstrong – The Adventurous Journey of a Mouse to the Moon
11:30 Polaris and the secret of the night
15:00 Our Heavenly Story (only in German language)

Friday, 07.08.2026

10:00 Accidental Astronauts
11:30 Planets – Journey into the solar system
15:00 The basics of our stars and planets
17:00 Time Travel – Big Bang to Humankind
20:00 Queen – Heaven

Saturday, 08.08.2026

13:30 Polaris and the secret of the night
15:00 Accidental Astronauts
16:30 Explore! Into Space with Kepler
18:00 Impossible Space

Sunday, 09.08.2026

13:30 Armstrong – The Adventurous Journey of a Mouse to the Moon
15:00 Polaris and the secret of the night
16:30 Summer Stars above Stuttgart
18:00 Pink Floyd – The Dark Side of the Moon

Tuesday, 11.08.2026

10:00 Polaris and the secret of the night
11:30 The basics of our stars and planets
15:00 Planets – Journey into the solar system

Wednesday, 12.08.2026 [Solar Eclipse]

10:00 Polaris and the secret of the night
11:30 Planets – Journey into the solar system
15:00 Cosmic Collisions
17:00 Distant Worlds – Alien Life?
19:00 Explore! Into Space with Kepler

Thursday, 13.08.2026

10:00 The basics of our stars and planets
11:30 Armstrong – The Adventurous Journey of a Mouse to the Moon
15:00 Summer Stars above Stuttgart

Friday, 14.08.2026

10:00 Accidental Astronauts
11:30 The basics of our stars and planets
15:00 Planets – Journey into the solar system
17:00 Cosmic Collisions
20:00 Queen – Heaven

Saturday, 15.08.2026

13:30 The Secret of the Cardboard Rocket
15:00 The basics of our stars and planets
16:30 Auroras – Lights of Wonder
18:00 Pink Floyd – The Dark Side of the Moon

Sunday, 16.08.2026

13:30 Polaris and the secret of the night
15:00 Armstrong – The Adventurous Journey of a Mouse to the Moon
16:30 Distant Worlds – Alien Life?
18:00 Impossible Space

Tuesday, 18.08.2026

10:00 Polaris and the secret of the night
11:30 The basics of our stars and planets
15:00 Cosmic Collisions

Wednesday, 19.08.2026

10:00 Accidental Astronauts
11:30 Planets – Journey into the solar system
15:00 Explore! Into Space with Kepler
17:00 Summer Stars above Stuttgart
19:00 Time Travel – Big Bang to Humankind

Thursday, 20.08.2026

10:00 The basics of our stars and planets
11:30 Accidental Astronauts
15:00 Planets – Journey into the solar system

Friday, 21.08.2026

10:00 Accidental Astronauts
11:30 Armstrong – The Adventurous Journey of a Mouse to the Moon
15:00 Auroras – Lights of Wonder
17:00 Explore! Into Space with Kepler
20:00 Pink Floyd – The Dark Side of the Moon

Saturday, 22.08.2026

13:30 The basics of our stars and planets
15:00 The Secret of the Cardboard Rocket
16:30 Summer Stars above Stuttgart
18:00 Pink Floyd – The Dark Side of the Moon

Sunday, 23.08.2026

13:30 Accidental Astronauts
15:00 Armstrong – The Adventurous Journey of a Mouse to the Moon
16:30 Time Travel – Big Bang to Humankind
18:00 Queen – Heaven

Tuesday, 25.08.2026

10:00 Accidental Astronauts
11:30 The basics of our stars and planets
15:00 Planets – Journey into the solar system

Wednesday, 26.08.2026

10:00 Armstrong – The Adventurous Journey of a Mouse to the Moon
11:30 Accidental Astronauts
15:00 Time Travel – Big Bang to Humankind
17:00 Solar Superstorms – Earth in Danger?
19:00 Cosmic Collisions

Thursday, 27.08.2026

10:00 The basics of our stars and planets
11:30 Armstrong – The Adventurous Journey of a Mouse to the Moon
15:00 Explore! Into Space with Kepler

Friday, 28.08.2026

10:00 Accidental Astronauts
11:30 Polaris and the secret of the night
15:00 Explore! Into Space with Kepler
17:00 100 Years of Eternity
20:00 Impossible Space

Saturday, 29.08.2026

13:30 Polaris and the secret of the night
15:00 Armstrong – The Adventurous Journey of a Mouse to the Moon
16:30 Cosmic Collisions
18:00 Queen – Heaven

Sunday, 30.08.2026

13:30 Accidental Astronauts
15:00 The basics of our stars and planets
16:30 Planets – Journey into the solar system
18:00 Pink Floyd – The Dark Side of the Moon

Tuesday, 01.09.2026

10:00 Armstrong – The Adventurous Journey of a Mouse to the Moon
11:30 Accidental Astronauts
15:00 Solar Superstorms – Earth in Danger?
20:00 Tuesday #113: MOKX & SaedYm (see page 18)

Wednesday, 02.09.2026

10:00 The basics of our stars and planets
11:30 Accidental Astronauts
15:00 Polaris and the secret of the night
17:00 Distant Worlds – Alien Life?
19:00 Auroras – Lights of Wonder

Thursday, 03.09.2026

10:00 Armstrong – The Adventurous Journey of a Mouse to the Moon
11:30 The Secret of the Cardboard Rocket
15:00 Time Travel – Big Bang to Humankind

Friday, 04.09.2026

10:00 The basics of our stars and planets
11:30 Explore! Into Space with Kepler
15:00 Time Travel – Big Bang to Humankind
17:00 100 Years of Eternity
20:00 Impossible Space

Saturday, 05.09.2026

13:30 Polaris and the secret of the night
15:00 Accidental Astronauts
16:30 Explore! Into Space with Kepler
18:00 Pink Floyd – The Dark Side of the Moon

Sunday, 06.09.2026

13:30 The basics of our stars and planets
15:00 Armstrong – The Adventurous Journey of a Mouse to the Moon
16:30 Solar Superstorms – Earth in Danger?
18:00 Queen – Heaven

Tuesday, 08.09.2026

10:00 The basics of our stars and planets
11:30 Accidental Astronauts
15:00 Auroras – Lights of Wonder

Wednesday, 09.09.2026

10:00 Armstrong – The Adventurous Journey of a Mouse to the Moon
11:30 Polaris and the secret of the night
15:00 Accidental Astronauts
17:00 Time Travel – Big Bang to Humankind
19:00 Solar Superstorms – Earth in Danger?

Thursday, 10.09.2026

10:00 Planets – Journey into the solar system
11:30 Armstrong – The Adventurous Journey of a Mouse to the Moon
15:00 Summer Stars above Stuttgart

Friday, 11.09.2026

10:00 Accidental Astronauts
11:30 The Secret of the Cardboard Rocket
15:00 Auroras – Lights of Wonder
17:00 Cosmic Collisions
20:00 Pink Floyd – The Dark Side of the Moon

Saturday, 12.09.2026 [End of Summer Holidays]

13:30 Polaris and the secret of the night
15:00 The Secret of the Cardboard Rocket
16:30 Planets – Journey into the solar system
18:00 Queen – Heaven

Sunday, 13.09.2026

13:30 Accidental Astronauts
15:00 Armstrong – The Adventurous Journey of a Mouse to the Moon
16:30 Distant Worlds – Alien Life?
18:00 Impossible Space

Tuesday, 15.09.2026

10:00 Programming on demand (see website)
11:30 The basics of our stars and planets
15:00 Planets - Journey into the solar system

Wednesday, 16.09.2026

10:00 Programming on demand (see website)
11:30 Summer Stars above Stuttgart
15:00 Polaris and the secret of the night
17:00 Cosmic Collisions
19:00 Auroras – Lights of Wonder

Thursday, 17.09.2026

10:00 Programming on demand (see website)
11:30 Autumn Stars above Stuttgart
15:00 Planets – Journey into the solar system

Friday, 18.09.2026

10:00 Programming on demand (see website)
11:30 Accidental Astronauts
15:00 Auroras – Lights of Wonder
17:00 Explore! Into Space with Kepler
20:00 Queen – Heaven

Saturday, 19.09.2026

13:30 The Secret of the Cardboard Rocket
15:00 Armstrong – The Adventurous Journey of a Mouse to the Moon
16:30 Time Travel – Big Bang to Humankind
18:00 Pink Floyd – The Dark Side of the Moon

Sunday, 20.09.2026

13:30 Polaris and the secret of the night
15:00 Accidental Astronauts
16:30 Summer Stars above Stuttgart
18:00 Impossible Space

Tuesday, 22.09.2026

10:00 Programming on demand (see website)
11:30 Polaris and the secret of the night
15:00 Cosmic Collisions

Wednesday, 23.09.2026 [Start Astronomical Autumn]

10:00 Programming on demand (see website)
11:30 Polaris and the secret of the night
15:00 Explore! Into Space with Kepler
17:00 100 Years of Eternity
19:00 Planets – Journey into the solar system

Thursday, 24.09.2026

10:00 Programming on demand (see website)
11:30 Accidental Astronauts
15:00 Autumn Stars above Stuttgart

Friday, 25.09.2026

10:00 Time Travel – Big Bang to Humankind
11:30 Solar Superstorms – Earth in Danger?
15:00 The basics of our stars and planets
17:00 Cosmic Collisions
20:00 Queen – Heaven

Saturday, 26.09.2026

13:30 Armstrong – The Adventurous Journey of a Mouse to the Moon
15:00 The Secret of the Cardboard Rocket
16:30 Auroras – Lights of Wonder
18:00 Queen – Heaven

Sunday, 27.09.2026

13:30 Accidental Astronauts
15:00 The basics of our stars and planets
16:30 Planets – Journey into the solar system
18:00 Pink Floyd – The Dark Side of the Moon

Tuesday, 29.09.2026

10:00 Programming on demand (see website)
11:30 Accidental Astronauts
15:00 Explore! Into Space with Kepler

Wednesday, 30.09.2026

10:00 Programming on demand (see website)
11:30 Armstrong – The Adventurous Journey of a Mouse to the Moon
15:00 Autumn Stars above Stuttgart
17:00 Auroras – Lights of Wonder
19:00 Distant Worlds – Alien Life?