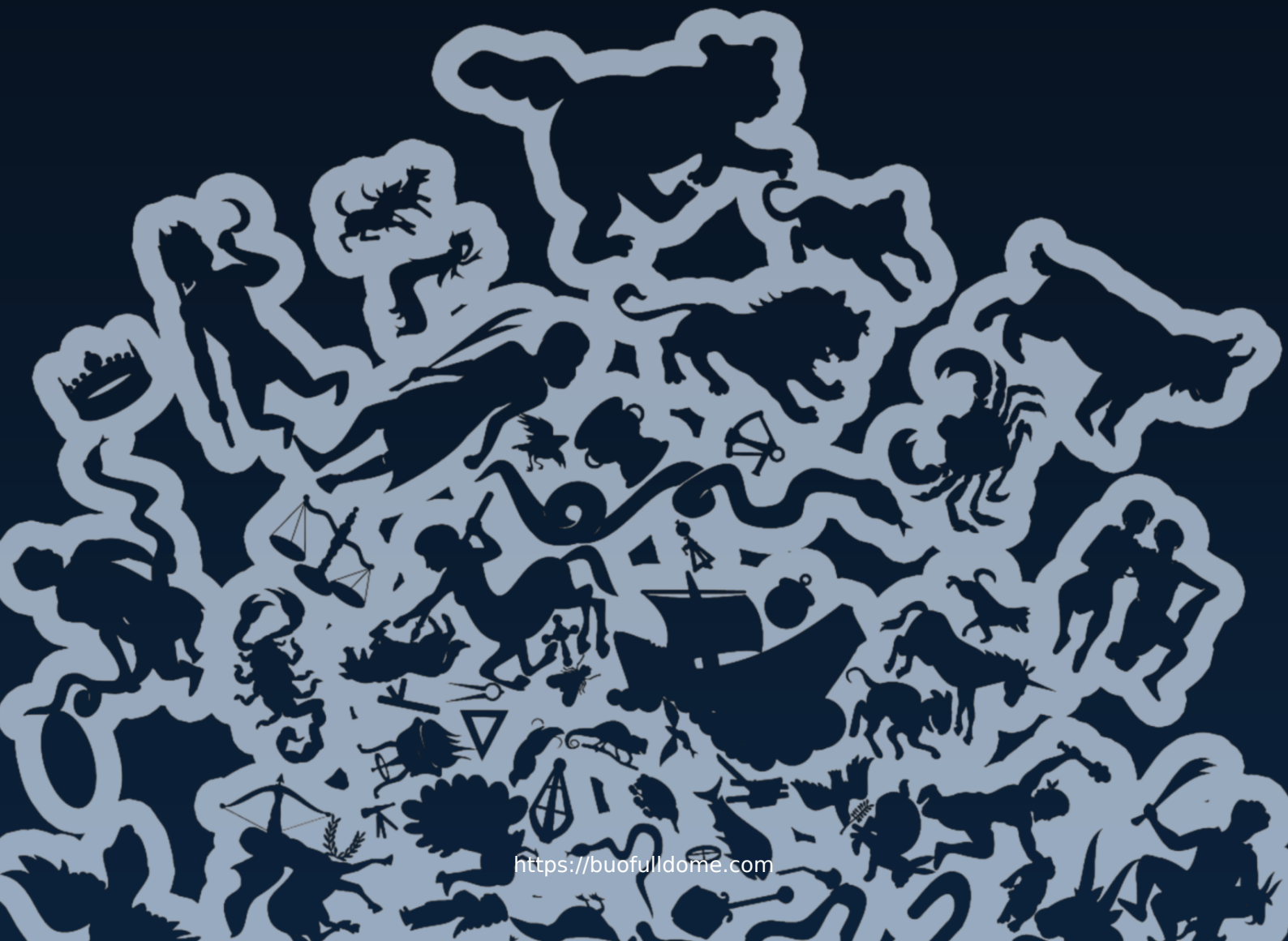


BUOBBOX

FULLDOME FILM CATALOG

DIGITAL PLANETARIUM CATALOG · FULLDOME EXPERIENCES

LANGUAGE: ENGLISH (ENGLISH)



<https://buofulldome.com>

BUOBOX

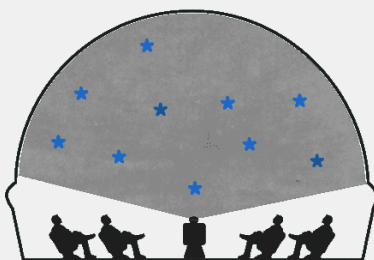
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PLANETARIO DIGITAL CON PROYECTOR OJO DE PEZ
DIGITAL PLANETARIUM - FISHEYE PROJECTOR



PLANETARIO DIGITAL CON PROYECTOR DE ESPEJO
DIGITAL PLANETARIUM - SPHERICAL MIRROR PROJECTOR



PLANETARIO DIGITAL MÓVIL CON PROYECTOR DE ESPEJO ESFÉRICO
DIGITAL MOBILE PLANETARIUM - SPHERICAL MIRROR PROJECTOR



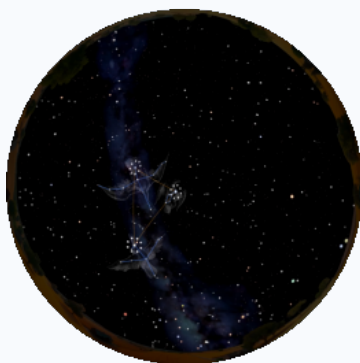
ALADDIN'S SIDEREAL ADVENTURE

NEW

Reference: BUO000088

Digital planetarium program that adapts the classic tale of Aladdin and the magic lamp. This show allows young children to learn about astronomy in a fun and engaging way. Aladino's Sidereal Adventure is an educational experience designed for screenings in digital and mobile planetariums, which combines the narrative of a classic story with scientific dissemination. Through this show, the child audience travels with Aladdin on a fascinating journey through the sky,...

FORMAT: WARP · FORMAT: FISHEYE · LANGUAGE: SPANISH · LANGUAGE: ENGLISH · CONTENTS: HISTORY · CONTENTS: NORTH · CONTENTS: ASTRONOMY · CONTENTS: SOUTHERN · TARGET: PRESCHOOL · TARGET: PRIMARY SCHOOL · DURATION: 25 MIN.



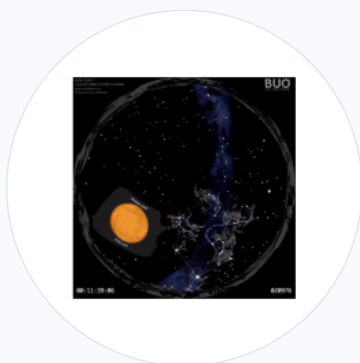
ASTRO TOUR II, SPRING AND SUMMER

NEW

Reference: BUO000096

This digital planetarium program offers an immersive experience to explore the night sky during spring and summer. Through a visual narrative, viewers discover stars, constellations, and other celestial bodies, enriching their understanding of the universe. Astro Tour II is a fulldome program designed for digital planetariums, aimed at a teenage and adult audience. This unique experience immerses viewers in a visual journey that explores the wonders of the night sky...

FORMAT: WARP · FORMAT: FISHEYE · LANGUAGE: ENGLISH · LANGUAGE: SPANISH · CONTENTS: ASTRONOMY · CONTENTS: NORTH · TARGET: TEENAGERS · TARGET: ADULTS · DURATION: 15 MIN



ASTRO TOUR III, AUTUMN AND WINTER.

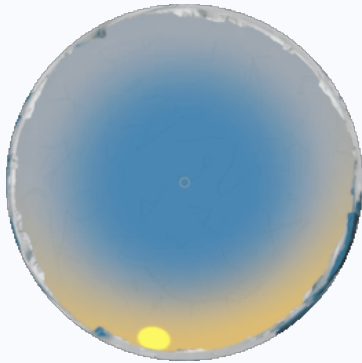
NEW

Reference: BUO000097

Digital planetarium program designed to provide an immersive experience in observing the night sky during the autumn and winter months. Through this fulldome film, viewers explore stars, significant constellations, and other celestial bodies, enhancing their understanding of the cosmos.

Astro Tour III is a digital planetarium program that invites viewers to immerse themselves in the beauty of the night sky during the autumn and winter seasons. This audiovisual experience...

FORMAT: FISHEYE · LANGUAGE: SPANISH · CONTENTS: ASTRONOMY · CONTENTS: NORTH · TARGET: ADULTS · DURATION: 15 MIN



ASTRO TOUR IV, NORTH POLE.

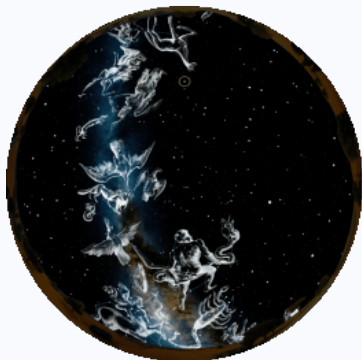
IN DEVELOPMENT

Reference: BUO000098

Astro Tour IV, North Pole is a fulldome film designed for digital planetariums, offering an immersive experience of the night sky at the North Pole. Aimed at a teenage and adult audience, this presentation explores vintage constellations in honor of Johannes Hevelius, a prominent Polish astronomer.

Astro Tour IV, North Pole is a digital planetarium program that allows viewers to embark on a fascinating journey through the night sky of the North Pole. This fulldome...

FORMAT: FISHEYE · LANGUAGE: SPANISH · CONTENTS: ASTRONOMY · CONTENTS: NORTH · TARGET: ADULTS · TARGET: TEENAGERS · DURATION: 15 MIN



ASTRO TOUR V, THE MILKY WAY - N

NEW

Reference: BUO000099

Digital planetarium program that allows an exciting journey through the Milky Way, ideal for a teenage and adult audience. Explore stars, constellations, and cosmic phenomena while expanding your understanding of the universe.

Astro Tour V, The Milky Way is a fulldome program designed for digital planetariums. Through an immersive experience, viewers can explore the night sky during summer, autumn, and winter nights. This educational journey focuses on the Milky Wa...

FORMAT: FISHEYE · LANGUAGE: SPANISH · LANGUAGE: ENGLISH · CONTENTS: ASTRONOMY · CONTENTS: NORTH · TARGET: ADULTS · TARGET: TEENAGERS · DURATION: 15 MIN



ASTRO TOUR VI, THE ZODIAC - N

NEW

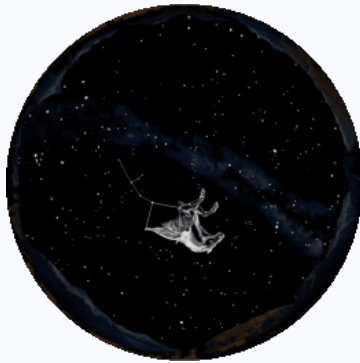
Reference: BUO000100

Astro Tour: The Zodiac is a fulldome film designed for digital planetariums, aimed at a teenage and adult audience. Through a journey across the night sky in the four seasons, the twelve zodiac constellations are explored, along with their stars, nebulae, and mythologies, allowing the viewer to identify these elements in the real sky.

Astro Tour: The Zodiac is a digital planetarium program that offers a unique immersive experience for the general public. Throughout...

FORMAT: FISHEYE · LANGUAGE: SPANISH · LANGUAGE: ENGLISH · CONTENTS: ASTRONOMY · CONTENTS: NORTH · TARGET: ADULTS · TARGET: TEENAGERS · DURATION: 30 MIN.





ASTRO TOUR, UNDER THE NORTHERN STARS

IN DEVELOPMENT

Reference: BUO000095

Digital planetarium program that offers an immersive experience under the night sky in the different seasons of the year. Through "Astro Tour", viewers will be able to discover stars, constellations, nebulae, and more, expanding their understanding of the cosmos. "Astro Tour, under the northern stars" is a fulldome film intended to be projected in digital planetariums, aimed at a teenage and adult audience. This program provides a fascinating journey through the ni...

FORMAT: FISHEYE · LANGUAGE: SPANISH · CONTENTS: ASTRONOMY · CONTENTS: NORTH · TARGET: ADULTS · TARGET: TEENAGERS · DURATION: 30 MIN.



ASTRONAUT APPRENTICE

Reference: BUO000094

This program for digital planetariums allows students to explore the day and night sky, making observations of celestial bodies, aircraft, and natural phenomena. Ideal for astronomy workshops, it complements theory with practical activities led by educators. Astronaut Apprentice is a program designed for digital planetariums that promotes the learning of astronomy in educational centers. Through an immersive experience, students can interactively observe the sky, a...

FORMAT: WARP · FORMAT: FISHEYE · LANGUAGE: ENGLISH · LANGUAGE: SPANISH · CONTENTS: ASTRONOMY · CONTENTS: NORTH · TARGET: PRESCHOOL · TARGET: PRIMARY SCHOOL · DURATION: 20 MIN.



DINOSAUR EXPLORER.

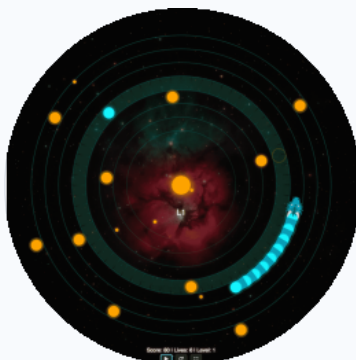
Reference: BUO000023

The Dinosaur Explorer is an educational fulldome movie that takes children on a journey to prehistory, where they will learn about various species of dinosaurs. Designed for planetariums, this show combines entertainment and learning about the world of dinosaurs. Ideal for educational centers, museums, and cultural events, this production encourages scientific curiosity among the little ones.

The Dinosaur Explorer is a digital planetarium program created to offer a...

FORMAT: WARP · FORMAT: FISHEYE · LANGUAGE: FRENCH · LANGUAGE: ENGLISH · LANGUAGE: GERMAN · LANGUAGE: SPANISH · CONTENTS: HISTORY · CONTENTS: NATURE · TARGET: PRESCHOOL · TARGET: PRIMARY SCHOOL · DURATION: 10 MIN.





DOME SNAKE - FULLDOME GAME

Reference: BUO000103

Dome Snake - Fulldome Game is an innovative interactive game created by ADM, designed especially for digital planetariums. In this immersive experience, players take on the role of a Snake Dragon who must recover energy bills in order to prevent a star from exploding. The interaction with the fulldome environment allows the audience to actively participate, making it an ideal choice for events and interactive spaces in museums. The video game offers a variable dura...

FORMAT: FISHEYE · FORMAT: FULLDOME GAME · CONTENTS: LEISURE · TARGET: ADULTS · TARGET: TEENAGERS · TARGET: SINGLE PLAYER



DON QUIXOTE OF LA MANCHA

Reference: BUO000020

Don Quixote de la Mancha for Digital Planetariums is an educational film in fulldome format that adapts the famous work of Miguel de Cervantes for a young audience. It combines iconic scenes from the novel with astronomical elements such as the Cervantes System, creating a unique immersive experience that unites literature and astronomical outreach. This digital planetarium program offers an adaptation of Cervantes' famous novel, designed especially for young child...

FORMAT: FISHEYE · FORMAT: WARP · LANGUAGE: ENGLISH · LANGUAGE: SPANISH · CONTENTS: FANTASY · CONTENTS: LITERATURE · CONTENTS: CLASSIC · TARGET: PRIMARY SCHOOL · TARGET: PRESCHOOL · DURATION: 20 MIN.



DUCK AND THE WATER CYCLE.

Reference: BUO000026

Duck and the Water Cycle is an immersive production for digital planetariums that offers an educational experience about the water cycle. Through lovable characters and appealing visuals, it teaches young audiences about evaporation, condensation, and precipitation, as well as the importance of responsible water usage in our environment. Duck and the Water Cycle is an educational fulldome film designed specifically for projection in digital and mobile planetariums....

FORMAT: WARP · FORMAT: FISHEYE · LANGUAGE: FRENCH · LANGUAGE: ENGLISH · LANGUAGE: GERMAN · LANGUAGE: SPANISH · CONTENTS: ENVIRONMENT · CONTENTS: NATURE · TARGET: PRESCHOOL · TARGET: PRIMARY SCHOOL · DURATION: 10 MIN.





DUCK DOME - FULLDOME GAME

Reference: BUO000104

Duck Dome is an interactive fulldome game created by ADM, where the player accompanies Duck on his adventure to retrieve his ducklings through various levels. This video game offers an immersive experience, allowing the audience to actively participate in an enveloping digital environment, ideal for events and interactive spaces in museums. Duck Dome - Fulldome Game is an innovative entertainment proposal, specially designed for digital planetariums. In this game,...

FORMAT: FISHEYE · FORMAT: FULLDOME GAME · CONTENTS: LEISURE · TARGET: ADULTS · TARGET: TEENAGERS · TARGET: SINGLE PLAYER

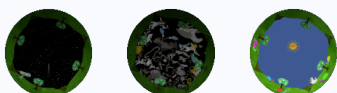


DUCK PARK. SOUTHERN HEMISPHERE.

Reference: BUO000037

The Duck Park in the Southern Hemisphere is an educational fulldome film that introduces young audiences to the fascinating knowledge of the sky of the southern hemisphere. Through an animated narrative, children will join Pato and Miguel in a park full of adventures where they will explore concepts such as the seasons, cardinal points, and constellations. The Duck Park in the Southern Hemisphere is a visual production aimed at educating children about the southern...

FORMAT: WARP · FORMAT: FISHEYE · LANGUAGE: SPANISH · CONTENTS: NATURE · CONTENTS: ASTRONOMY · TARGET: PRIMARY SCHOOL · TARGET: PRESCHOOL · DURATION: 15 MIN



FARMER APPRENTICE.

Reference: BUO000031

Farmer Apprentice is a fulldome movie specially designed for digital planetariums, focusing on a child audience, including preschoolers. Through a visual and educational experience, children will learn about agriculture, the seasons, and enjoy the colors of nature in a safe and pleasant environment. Farmer Apprentice is an educational production presented in fulldome format, ideal for projection in digital and mobile planetariums. This film is aimed at a child audi...

FORMAT: WARP · FORMAT: FISHEYE · LANGUAGE: ENGLISH · LANGUAGE: SPANISH · CONTENTS: ENVIRONMENT · CONTENTS: NATURE · TARGET: PRESCHOOL · DURATION: 5 MIN.





JOURNEY TO ANCIENT EGYPT

Reference: BUO000036

Journey to Ancient Egypt is a fulldome film for digital planetariums, designed to take children on a fascinating exploration of Egyptian civilization. Through an educational journey, they will meet various characters and iconic elements of this ancient culture. This planetarium program offers young audiences the opportunity to travel back in time to Ancient Egypt, turning the planetarium dome into a portal to one of the most intriguing periods in history. With an a...

FORMAT: FISHEYE · FORMAT: WARP · LANGUAGE: GERMAN · LANGUAGE: SPANISH · LANGUAGE: FRENCH · LANGUAGE: ENGLISH · CONTENTS: HISTORY · TARGET: PRIMARY SCHOOL · TARGET: PRESCHOOL · DURATION: 10 MIN.



KNIGHTS AND CASTLES

Reference: BUO000033

DIGITAL PLANETARIUM PROGRAM: KNIGHTS AND CASTLES

Knights and Castles is an educational fulldome film aimed at early childhood education, inviting young audiences on an immersive journey to the Middle Ages through the planetarium dome. This production for digital and mobile planetariums is designed to visually and playfully introduce children to the fascinating medieval world.

Throughout the show, we meet the main characters and social classes of the Middle Ages: th...

FORMAT: FISHEYE · FORMAT: WARP · LANGUAGE: SPANISH · LANGUAGE: ENGLISH · CONTENTS: HISTORY · TARGET: PRIMARY SCHOOL · TARGET: PRESCHOOL · DURATION: 10 MIN.



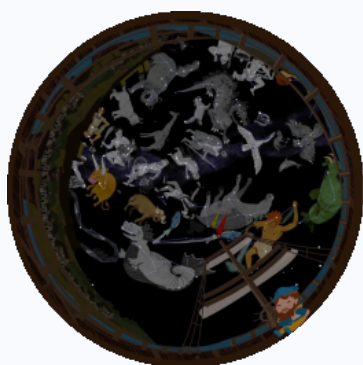
LITTLE RED RIDING HOOD, THE GRANDMOTHER'S TELESCOPE

Reference: BUO000002

An immersive show that offers an innovative adaptation of the classic tale, combining entertainment and education in astronomy, specially designed for digital planetariums. Through this experience, participants will explore concepts such as the seasons, constellations, and the Solar System, accompanying Little Red Riding Hood on her fascinating journey to her grandmother's house.

Little Red Riding Hood, The Grandmother's Telescope is a digital planetarium program t...

FORMAT: FISHEYE · FORMAT: WARP · LANGUAGE: ENGLISH · LANGUAGE: GERMAN · LANGUAGE: SPANISH · LANGUAGE: FRENCH · CONTENTS: ASTRONOMY · CONTENTS: CLASSIC · CONTENTS: NORTH · TARGET: PRIMARY SCHOOL · TARGET: PRESCHOOL · DURATION: 30 MIN.



MAGELLAN AND ELCANO

Reference: BUO000048

Magallanes and Elcano is an educational fulldome film that transports the viewer to the Age of Discoveries, reviving the first circumnavigation of the planet. Over 33 minutes, historical routes, astronomical concepts, and the importance of ancient navigation are explored. Magallanes and Elcano is a digital planetarium program that offers an immersive and educational experience, ideal for exhibition in museums, planetariums, and educational centers. This film narrat...

FORMAT: WARP · FORMAT: FISHEYE · LANGUAGE: SPANISH · LANGUAGE: ENGLISH · CONTENTS: HISTORY · CONTENTS: NORTH · CONTENTS: ASTRONOMY · CONTENTS: SOUTHERN · TARGET: PRESCHOOL · TARGET: PRIMARY SCHOOL · DURATION: 35 MIN.



NEW YEAR GREETING. THE DUCK PARK.

Reference: BUO000035

Free fulldome movie that offers a warm and visual proposal to celebrate the New Year. Ideal as an introduction or conclusion in digital and mobile planetariums, it is perfect for Christmas events and activities aimed at children. This short film is designed to be projected in digital and mobile planetariums, creating a festive and welcoming atmosphere during the holiday season. With a duration of approximately 2 minutes, it is the perfect complement for children's...

FORMAT: WARP · FORMAT: FISHEYE · LANGUAGE: ENGLISH · LANGUAGE: SPANISH · TARGET: PRIMARY SCHOOL · TARGET: PRESCHOOL · DURATION: 5 MIN.



NOAH'S ARK

NEW

Reference: BUO000092

The Ark of Noah is a film shown in digital planetariums, designed to teach children about the environment, science, and astronomy. Through an interactive narrative, young audiences will learn about the construction of the ark, the water cycle, recycling, and biodiversity, while exploring astronomical concepts such as the Solar System and constellations. This production offers an immersive visual experience that combines entertainment and education, allowing childre...

FORMAT: WARP · FORMAT: FISHEYE · LANGUAGE: SPANISH · LANGUAGE: FRENCH · LANGUAGE: CHINESE · LANGUAGE: ENGLISH · LANGUAGE: GERMAN · CONTENTS: NATURE · CONTENTS: CLASSIC · CONTENTS: ASTRONOMY · CONTENTS: ENVIRONMENTAL STUDIES · TARGET: PRIMARY SCHOOL · DURATION: 30 MIN.



RANCHER APPRENTICE

Reference: BUO000032

Rancher Apprentice is a children's fulldome movie created for digital and mobile planetariums, designed to introduce the youngest to the fascinating world of livestock farming. Through a visually appealing narrative, children will learn about the life of animals, their diversity, and the impact of the seasons on their environment. Rancher Apprentice is an educational and engaging production that transforms the learning experience in digital planetariums. Aimed at a...

FORMAT: WARP · FORMAT: FISHEYE · LANGUAGE: ENGLISH · LANGUAGE: SPANISH · CONTENTS: ENVIRONMENT · CONTENTS: NATURE · TARGET: PRESCHOOL · DURATION: 5 MIN.



SAINT GEORGE AND THE DRAGON

Reference: BUO000030

This digital planetarium program offers an immersive show inspired by the legend of Saint George and his confrontation with the dragon. Designed for children's entertainment, it combines elements of fantastic storytelling and digital puppetry, creating a magical visual experience in digital and mobile planetariums. Saint George and The Dragon is a fulldome film that is part of the Knights and Dragons series, focused on fantasy stories that include knights, dragons,...

FORMAT: WARP · FORMAT: FISHEYE · LANGUAGE: ENGLISH · LANGUAGE: SPANISH · CONTENTS: FANTASY · CONTENTS: LEISURE · TARGET: PRESCHOOL · TARGET: PRIMARY SCHOOL · DURATION: 10 MIN.

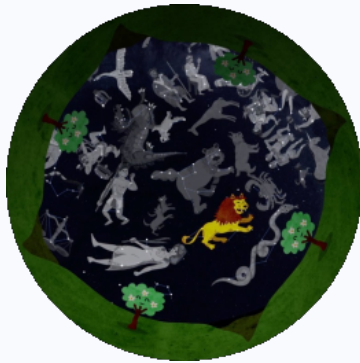


THE ADVENTURES OF PINOCCHIO

Reference: BUO000019

The Adventures of Pinocchio is a digital planetarium program that offers an immersive educational experience based on the classic tale. Through a fascinating journey, viewers explore concepts of astronomy and human values while following Pinocchio's exploits. The Adventures of Pinocchio is presented as an immersive adaptation of the famous story, designed to be enjoyed in digital planetariums and fulldome shows. This educational show masterfully combines the narrat...

FORMAT: FISHEYE · FORMAT: WARP · LANGUAGE: ENGLISH · LANGUAGE: SPANISH · CONTENTS: FANTASY · CONTENTS: CLASSIC · CONTENTS: NORTH · TARGET: PRIMARY SCHOOL · TARGET: PRESCHOOL · DURATION: 20 MIN.



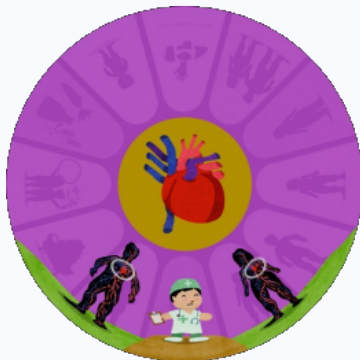
THE DUCK PARK. NORTHERN HEMISPHERE.

Reference: BUO000021

The Duck Park in the Northern Hemisphere is an educational fulldome film that introduces young children to astronomy and seasonal changes. Through a fun narrative, the protagonists explore constellations, celestial phenomena, and the natural environment in an accessible and enjoyable way.

The Duck Park in the Northern Hemisphere is a digital planetarium program designed to provide an immersive educational experience for boys and girls. This fulldome film allows chi...

FORMAT: FISHEYE · FORMAT: WARP · LANGUAGE: ENGLISH · LANGUAGE: GERMAN · LANGUAGE: SPANISH · LANGUAGE: FRENCH · CONTENTS: ASTRONOMY · CONTENTS: ENVIRONMENTAL STUDIES · CONTENTS: NORTH · TARGET: PRIMARY SCHOOL · TARGET: PRESCHOOL · DURATION: 15 MIN



THE HUMAN BODY

Reference: BUO000029

Digital planetarium program that offers an immersive educational experience about the human body, designed to introduce children to fundamental concepts related to health and personal development.

This children's fulldome film is presented as an exceptional teaching resource to bring young children closer to the knowledge of the human body. Through a captivating visual narrative, boys and girls explore essential aspects such as the skeleton, muscles, and blood circ...

FORMAT: FISHEYE · FORMAT: WARP · LANGUAGE: GERMAN · LANGUAGE: SPANISH · LANGUAGE: FRENCH · LANGUAGE: ENGLISH · CONTENTS: NATURE · TARGET: PRIMARY SCHOOL · DURATION: 25 MIN.



THE NUTCRACKER AND THE MOUSE KING

Reference: BUO000090

Fulldome adaptation of the classic Christmas tale by E. T. A. Hoffmann, designed for digital planetariums. Viewers, through Clara and the Nutcracker's journey, explore concepts of astronomy while enjoying the magical music of the ballet "The Nutcracker" by Tchaikovsky. The Nutcracker and the Mouse King is an immersive proposal that blends the tradition of a classic tale with the wonder of astronomy. This adaptation for digital planetariums allows viewers to enter i...

FORMAT: WARP · FORMAT: FISHEYE · LANGUAGE: FRENCH · LANGUAGE: ENGLISH · LANGUAGE: GERMAN · LANGUAGE: SPANISH · CONTENTS: ASTRONOMY · CONTENTS: CLASSIC · TARGET: PRESCHOOL · TARGET: PRIMARY SCHOOL · DURATION: 20 MIN.

NEW



THE NUTCRACKER - FULLDOME GAME

Reference: BUO000102

The Nutcracker - Fulldome Game is an interactive video game for digital planetariums, where players accompany the Nutcracker through circular platforms in his fight against the Mouse King and his troops. This ongoing project aims to offer immersive experiences through participatory storytelling, allowing users to actively be part of the narrative. The Nutcracker - Fulldome Game is a game specifically designed to be enjoyed in digital planetariums, offering an immer...

FORMAT: FISHEYE · FORMAT: FULLDOME GAME · CONTENTS: LEISURE · TARGET: ADULTS · TARGET: TEENAGERS · TARGET: SINGLE PLAYER



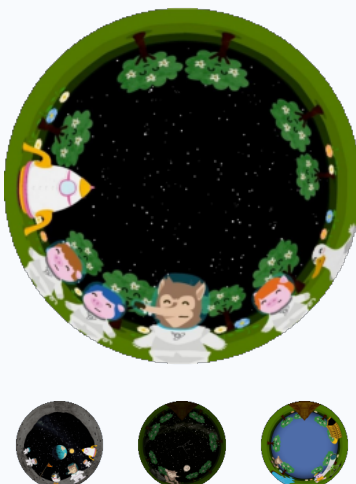
THE SUN AND THE PLANETS. JOURNEY THROUGH THE PLANETS.

Reference: BUO000022

The Sun and the Planets is an educational fulldome film that offers a fascinating journey through the Solar System. From Earth, we explore each of the planets and discover their characteristics, even delving into the atmospheres of some of them. The experience culminates with a landing on the Moon, making it an ideal tool to educate and spark interest in science among children.

The Sun and the Planets is a fulldome film designed to educate and entertain young audie...

FORMAT: FISHEYE · FORMAT: WARP · LANGUAGE: GERMAN · LANGUAGE: SPANISH · LANGUAGE: FRENCH · LANGUAGE: ENGLISH · CONTENTS: ASTRONOMY · TARGET: PRIMARY SCHOOL · TARGET: PRESCHOOL · DURATION: 10 MIN.



THE THREE LITTLE PIGS

Reference: BUO000060

The Three Little Pigs is a fulldome children's film project that reinterprets the classic tale in an educational setting, focusing on astronomy. This 30-minute proposal invites viewers to accompany the pigs on an adventure where they learn to observe the sky, identify constellations, and explore the Solar System.

This production, currently in development, combines children's storytelling with scientific outreach, offering an immersive experience that promotes astro...

FORMAT: FISHEYE · LANGUAGE: INSTRUCTOR · CONTENTS: ASTRONOMY · CONTENTS: CLASSIC · TARGET: PRIMARY SCHOOL · TARGET: PRESCHOOL · DURATION: 30 MIN.



THE TRANSPORTATION ROULETTE.

Reference: BUO000028

The Transport Roulette is an educational show designed for digital and mobile planetariums, offering children a fun journey through various means of transport. Throughout the projection, children will learn about the characteristics and utilities of these vehicles, as well as some basic road safety rules.

The Transport Roulette is a fulldome film that offers an immersive experience for the youngest viewers, presenting a journey through the most well-known and curio...

FORMAT: FISHEYE · FORMAT: WARP · LANGUAGE: GERMAN · LANGUAGE: SPANISH · LANGUAGE: FRENCH · LANGUAGE: ENGLISH · CONTENTS: ENVIRONMENTAL STUDIES · TARGET: PRIMARY SCHOOL · TARGET: PRESCHOOL · DURATION: 10 MIN.

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Download and run the official installer.

2 LINK

Enter the APP code from your account.

3 ACTIVATE

Select the licence or subscription.

4 PLAY

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Offline use

After download and validation, selected content has an offline grace period. This is ideal for planetariums with limited, unstable or faulty connectivity.

BEFORE A SESSION

Quick check before projection



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