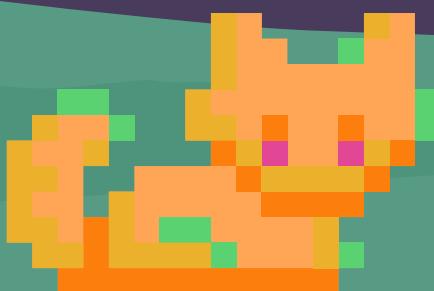


Beyond the Horizon

The Polish Legacy of 2148

START

MENU



"Beyond the Horizon: The Polish Legacy of 2148" transports players to a future beyond our solar system.

Year 2148. Humanity's technology has advanced to explore the farthest reaches of the Milky Way. In "Pirx Mission," you'll join Dr. Mikołaj Cieslak of the International Academy of Space Sciences as he leads a groundbreaking mission to the exoplanet Pirx. Explore the mysteries of this distant world and uncover the rich legacy of Poland's contributions to extraterrestrial exploration. Are you ready to take part in shaping the future of humanity in the cosmos?

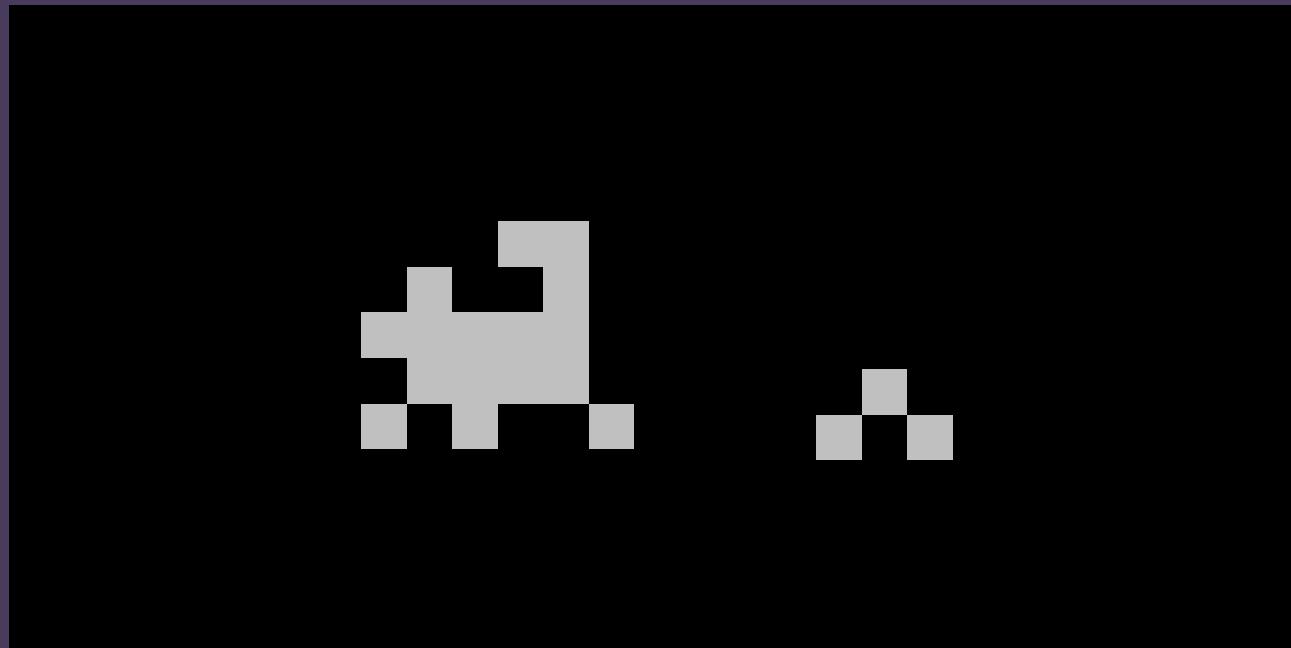


Discover a diverse array of knowledge and exciting modes to suit every player's interest



Explore distant planets, conduct experiments

concept art



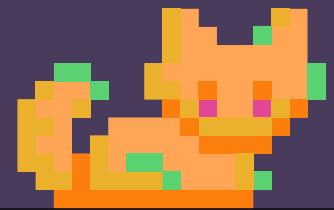
8-bit exploration mode

Explore far from home planet Pirx, collect and analyze data, survive to expand our understanding of the universe

Discover how real-world rovers are engineered to endure extreme conditions, avoid mission failures, and gain insight into the overall workings of space missions, including their objectives and challenges with rover simulator



And spread knowledge about the rich history of extraterrestrial exploration



A screenshot from a visual novel game. On the left is a character with short grey hair and glasses, wearing a white shirt. On the right is a character with brown hair and a mustache, wearing a dark jacket. They are in a dark room. A vertical timeline on the left shows four dates: 2009, 1992, 1983, and 1995. A speech bubble at the bottom contains the text: "Poland pioneered exoplanet exploration since ____!"

A screenshot from a visual novel game. On the left is the same character with short grey hair and glasses. On the right is the same character with brown hair and a mustache. A speech bubble at the bottom contains the text: "There's a way to do it, for example, a method that uses sensitive infrared instruments from JWST, charmingly named 'MEOW.' However, it's also worth mentioning the transit method, which has discovered over 4,000 of them!"

Story mode

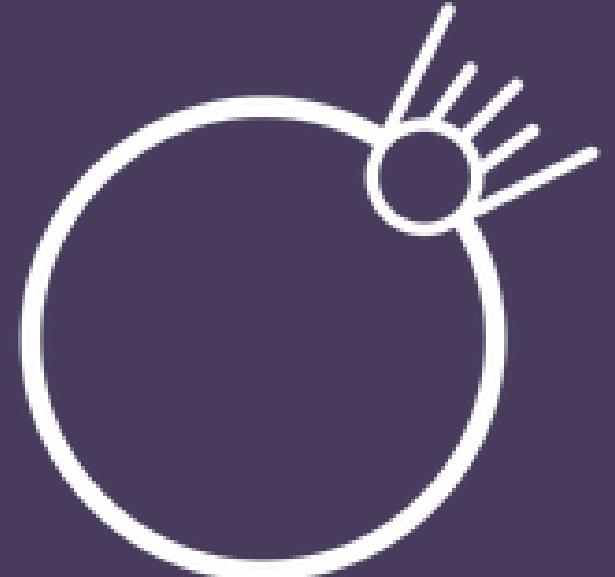
Join scientists in work for International Academy of Space Sciences and take part in making history with various interesting personalities.

Immerse yourself in the history of space exploration and learn about the significant contributions of Polish scientists who have shaped our understanding of the universe with interactive visual novel.



Share your knowledge with others!

**Play
Learn**



NASA™
INTERNATIONAL
SPACE APPS
CHALLENGE

Created by

Team "Pirx"

May the Earth be a sphere to you!