Life of Galileo by Bertolt Brecht

TRANSLATION BY JOHN WILLET

DIRECTED BY DIMITRIS TIMPILIS

SET, PROPS, & COSTUMES **DESIGNED BY CHRISTINA TORREJON** & DIMITRIS TIMPILIS **MUSIC BY ESTEBAN MORALES**

Literary Analysis Historical, Social, Political Analysis History and Philosophy of Science Analysis

Scientific Analysis (Physics Experiments)

Scientific Analysis (Biology)

Mathematics Analysis

Dramatic Analysis

Executive Producer

Producer

Dimitris Timpilis

Carly Coughlin

Christopher Cruz

Dimitris Timpilis

Efstratios Galanopoulos

Jana Caban-Klepacova

Leonidas Artopoulos

Dimitris Timpilis

Olga Bardoutsos

Co-executive Producer

Archimedean Upper Conservatory

Department of Teaching and Learning, UMiami Co-producer

Co-producer Chela Villalobos-Torrejon

Stage Photographer

Dimitra Pantoulia

Poster and Program Designer

Panteles Xerohemonas

Video Teasers

Panteles Xerohemonas

Social Media

Panteles Xerohemonas

Printing

Olga Rios

Driver

Luis Monzon

Catering

Anitha Shetty

JUNE 3 & JUNE 4, 2022 | 7:00 PM | ARCHBISHOP COLEMAN CARROLL GENERAL ADMISSION \$10 | 10300 SW 167TH AVENUE, MIAMI, FL 33196

Director's Note

Galileo Galilei, the Italian polymath, astronomer, physicist, and engineer, has been called the "father" of observational astronomy, modern physics, and the scientific method. His work and discoveries have greatly impacted society and the world as we know it. Life of Galileo, the play by German playwright Bertolt Brecht is about the eminent Italian natural philosopher whom the Roman Catholic Church tried in 1633 for the proclamation of his scientific discoveries. The play's primary theme is the conflict between science and dogmatism and the social responsibility of scientists.

Galileo is most well-known for improving the telescope and using it for astronomical observations, which led to some of his most famous discoveries. These include the four largest moons of Jupiter -now known as the Galilean moons- and the phases of Venus. Galileo's work supported the heliocentric model of the Solar System, which was proposed by Nicolaus Copernicus and was counter to the popular belief that the Earth was the center of the universe. The heliocentric model was also contrary to the doctrine of the Roman Catholic Church, which added to the controversy surrounding Galileo's work. To make his work and conclusions more accessible to the general public, Galileo published his findings in vernacular Italian instead of traditional scientific Latin.

The play's writer, Bertolt Brecht, was the leading theoretician of epic theatre (or dialectical theatre). Epic theatre is a theatrical movement arising in the early to mid-20th century from the theories and practice of several theatre practitioners who responded to the political climate of the time by creating new political dramas. Epic theatre utilizes techniques to prevent the audience from suspending their disbelief and seeing the theatrical play as real-life; the goal of epic theatre is to lead the audience to give

their own interpretation of the story presented on stage by addressing the audience directly with analysis, argument, or documentation. This way, the audience does not identify with the actors' emotions and is invited to think critically about the actions presented on stage. For Brecht, a play is about teaching the community through political, social, or scientific conflicts by relating them to similar contemporary tensions.

List of Characters

- Galileo Lux Vargas
- Galilei Alejandro Eva-Barillas
- Andrea Elizabeth Linares
- Mrs. Sarti Sarah Grimes
- Ludovico Yannis Botis
- Procurator Nicole Derivet
- Sagredo Adrian Concepcion
- Virginia Zoe Morales
- Senator Sam Membreno
- Doge Jorge Lopez
- Cosimo de' Medici Angel Lugo
- Philosopher Charalampos Korfiatis
- Theologian Eric Giraldo
- Mathematician Kevin Fernandes
- Federzoni Tim Lozano
- The Older Court Lady Alicia Silva
- The Younger Court Lady Emily Cordero
- Woman Nicole Derivet
- The Old Woman Kevin Fernandes
- The Fat Prelate Jorge Lopez
- A Scholar Yannis Botis
- Monk Sam Membreno
- Very Thin Monk Nicole Derivet
- Little Monk Kevin Fernandes
- First Astronomer Maryann Enriquez
- Second Astronomer Anastasis Korfiatis
- The Very Old Cardinal Eric Giraldo
- Christopher Clavius Alicia Silva

- Guard Maryann Enriquez
- First Secretary Charalampos Korfiatis
- Second Secretary Anastasis Korfiatis
- Cardinal Barberini Eric Giraldo
- Cardinal Bellarmin Adrian Concepcion
- The Inquisitor Nicole Derivet
- Mucius Maryann Enriquez
- Rector Gaffone Anastasis Korfiatis
- The Official Maryann Enriquez
- The High Official Jorge Lopez
- The Clerk Nicole Derivet
- First Kid Tim Lozano
- Second Kid Anastasis Korfiatis
- Third Kid Sam Membreno

Translation by John Willet

Directed by Dimitris Timpilis

Co-Director Lux Vargas

Co-Director Nicole Derivet

Set, Props, & Costume Design Christina

Torrejon & Dimitris Timpilis

Set, Props, and Costumes Construction

Christina Torrejon, Nicole Derivet, Esteban

Morales, Dimitra Pantoulia, Dimitris Timpilis,

Graciela Villalobos-Torrejon, Emily Cordero,

Sofia Zamudio

Music Esteban Morales

Light & Sound Consoles Christina Torrejon