

Progetto FRGIM 2019

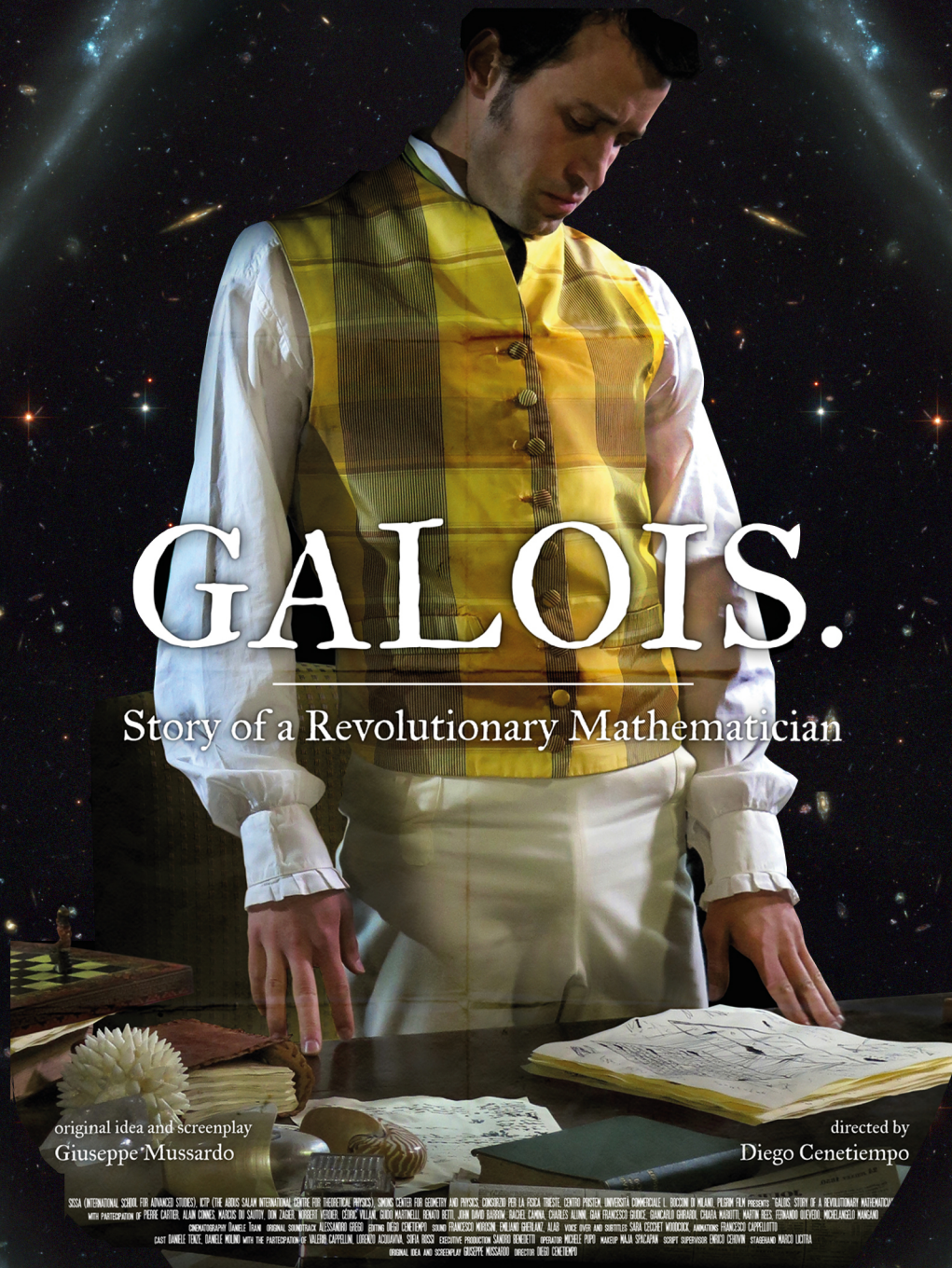


Simmetrie

dalla fisica alla matematica

GALOIS.

Story of a Revolutionary Mathematician



original idea and screenplay
Giuseppe Mussardo

directed by
Diego Ceniempo

SISSA INTERNATIONAL SCHOOL FOR ADVANCED STUDIES - ICP THE ABDOUS SALAM INTERNATIONAL CENTRE FOR THEORETICAL PHYSICS - SIMONS CENTER FOR GEMETRY AND PHYSICS - CONSIGLIO PER LA RICERCA TRISTE - CENTRO FISICA UNIVERSITA' COMMERCE E LIBRO IN MILANO - FILM FESTIVAL "GALILEO" STORY OF A REVOLUTIONARY MATHEMATICIAN WITH PARTICIPATION OF PIERRE CARTER, ALAN CONWAY, MARCO DI LUCA, SON JAEK, WALTER GEBER, JOSIEK VILLAR, TIGER MATHIEU, BEARDY PETER, JOHN DANA BROWN, JACQUES CARVAL, CHARLES ALPHONSE, GIAN FRANCESCO SERRA, DANIELE BRUNO, CARLO MARITTA, MARCO VIGI, FEDERICO BEVERA, MICHAELANGELO MARZANI, CHIANG-CHANG CHANG, FRANK BRUNN, ORHANG, GIANLUIGI ACCIARDI, GREGG, JOSHUA, DIEGO CENIEMPO, SIMONE, FRANCESCO MURRO, ENRICO BERGAMINI, ALDO, VINCENZO AND GABRIELI SABA, EUGENIO VITTORELLI, ANTONINO, FRANCESCO CARPENTIERI, CAST DANIELE TONDI, DANIELE MURINI WITH THE PARTICIPATION OF VALERIO CAPELLAN, LORENZO ACCIARDI, SARA BISSI, EXECUTIVE PRODUCTION SAMANTHA BENEDETTI, OPERATOR MICHELE PIPPO, MAKEUP PAOLA SPICAZZINI, SCRIPT SUPERVISOR ENRICO CECCHINI, STYLING MARCO LUCIA, ORIGINAL IDEA AND SCREENPLAY GIUSEPPE MUSSARDO, DIRECTOR DIEGO CENIEMPO

PROIEZIONE DEL FILM

a seguire, discussione pubblica con il Prof. G. MUSSARDO (SISSA)

Giovedì 19/09/2019
dalle 18 alle 19.30

Sala Congressi Federazione
Trentina delle Cooperative
Via Segantini 10, TN

Ingresso libero