Center for Theoretical Physics
Polish Academy of Sciences
Aleja Lotników 32/46, 02-668 Warsaw
Tel. (+48 22) 847 09 20, Fax/Tel: (+48 22) 843 13 69
E-mail: cft@cft.edu.pl, NIP: 525-000-92-81, REGON: 000844815

Warsaw, 2023-03-13

NOTICE

The Center for Theoretical Physics of the Polish Academy of Sciences announces that the public defense of the doctoral dissertation will be held on April 6, 2023, at 3:00 pm in hybrid mode, at the headquarters of the Center for Theoretical Physics of the Polish Academy of Sciences (room 203, Al. Lotników 32/46, 02-688 Warsaw) and on the zoom platform (link below):

Julius Serbenta, M.Sc.

Dissertation title: **„Bi-local geodesic operators as a tool of investigating the optical properties of spacetimes"**

Supervisor: prof. Mikołaj Korzyński
Reviewers: prof. Andrzej Krasiński, prof. Sebastian Szybka, prof. Abraham Harte

The doctoral thesis, abstracts in Polish and English, and reviews are available at the Library of the Center for Theoretical Physics of the Polish Academy of Sciences, Al. Lotników 32/46, Warsaw, or on the website of the Center for Theoretical Physics PAS at the following address:
https://cftpan.bip.gov.pl/doktoraty/postepowanie-w-sprawie-nadania-stopnia-doktora-dla-mgr-julius-serbenta.html

Zoom:
Topic: Obrona pracy doktorskiej mgr Juliusa Serbenty
Time: Apr 6, 2023, 3:00 pm Warsaw
Join Zoom Meeting:
https://us06web.zoom.us/j/83385487689?pwd=VjhoMWhOSHlhU2UvMU1ybFg3aG5yUT09

Chairman of the Council
Center for Theoretical Physics PAS
dr hab. Lech Mankiewicz

Lech Mankiewicz

Elektronicznie podpisany przez Lech Mankiewicz
Data: 2023.03.13 15:26:20 +01'00'