

International Conference on Fast Reactors and Related Fuel Cycles FR22:
Sustainable Clean Energy for the Future (CN-291)

Contribution ID: 132

Type: ORAL

Comparison of calculation methods for lead cooled fast reactor reactivity effects

Wednesday, 20 April 2022 10:40 (12 minutes)

Country/Int. organization

Hungary

Speaker's title

Mr

Affiliation/Organization

Budapest University of Technology and Economics

Speaker's email address

szieberth@reak.bme.hu

Primary author: BÖRÖCZKI, Zoltán István (Budapest University of Technology and Economics)

Co-authors: ARANYOSY, Ádám (Budapest University of Technology and Economics); SZIEBERTH, Máté (Budapest University of Technology and Economics)

Presenter: SZIEBERTH, Máté (Budapest University of Technology and Economics)

Session Classification: 6.1 Neutronics

Track Classification: Track 6. Modelling, Simulations, and Digitilization