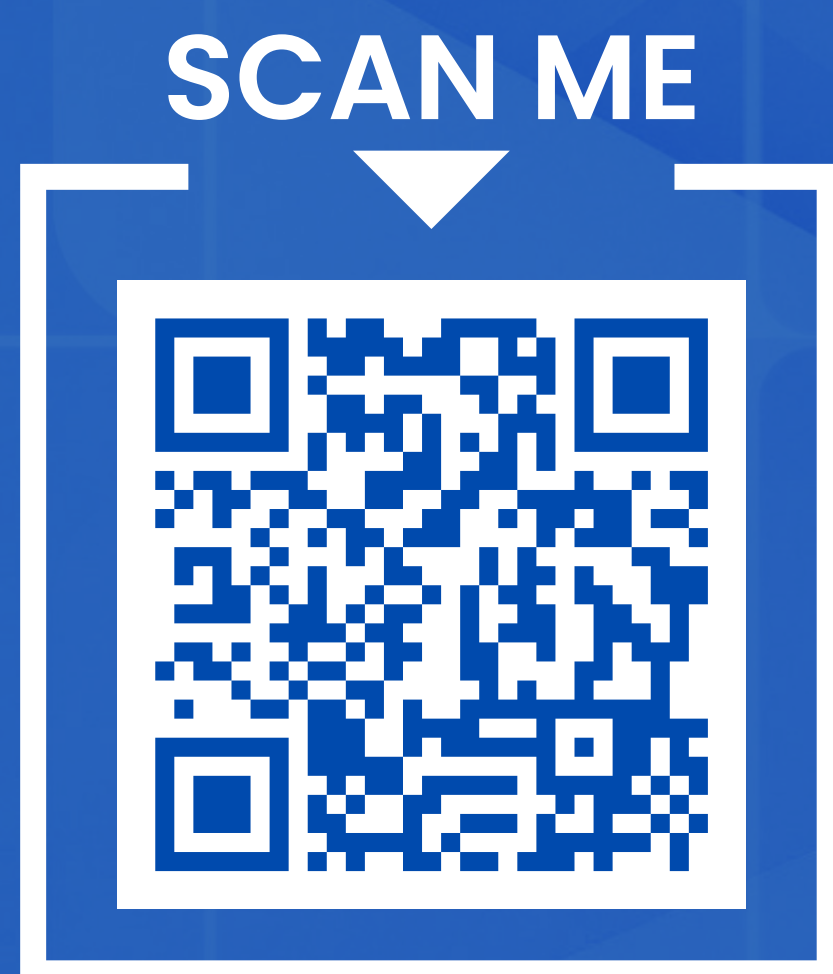




CFT AND INTEGRABLE MODELS

APPLICATIONS FROM
GAUGE/GRAVITY DUALITIES
TO STATISTICAL MECHANICS
AND QUANTUM INFORMATION

2nd to 5th
September
2025

"A. RIGHI"
PHYSICS AND ASTRONOMY
DEPARTMENT

Aula Magna
Via Irnerio, 46 - Bologna

conformal@bo.infn.it
<https://agenda.infn.it/event/44975>

KEYNOTE SPEAKERS:

- **Pasquale Calabrese** (SISSA, Trieste, IT)
- **Bruno Carneiro da Cunha** (Pernambuco Univ., BR)
- **Marius De Leeuw** (Trinity College, Dublin, IR)
- **Katjia Klobas** (Birmingham Univ., UK)
- **Charlotte Kristjansen** (NBI Copenhagen, DK)
- **Esperanza Lopez** (UA Madrid, ES)
- **José Francisco Morales** (Univ. Roma Tor Vergata, IT)
- **Sara Murciano** (LPTMS, Université Paris-Saclay, FR)
- **Rafael Nepomechie** (Miami Univ., USA)
- **Rubik Poghosian** (Yerevan Univ., Armenia)
- **Balazs Pozsgay** (Budapest, HU)
- **Kostantin Zarembo** (NORDITA, Stockholm, SW)



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"AUGUSTO RIGHI"



Istituto Nazionale di Fisica Nucleare