



TEL AVIV UNIVERSITY

Raymond and Beverly Sackler Faculty of Exact Sciences
Raymond and Beverly Sackler School of Physics and Astronomy

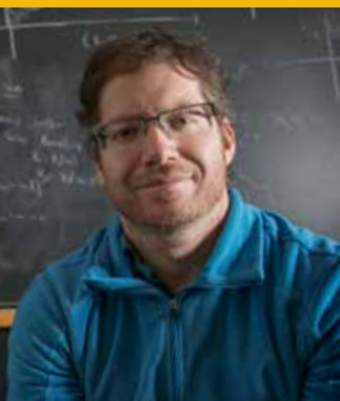
A Ceremony & Symposium honoring the recipients of
The International Sackler Prize in the Physical Sciences – 2018

QUANTUM FIELD THEORY – NOVEL DEVELOPMENTS

Tuesday, March 13, 2018 10:00–16:00

Raya and Josef Jaglom Auditorium, George S. Wise Senate Building

HONORING



Prof. Zohar Komargodski

Weizmann Institute of Science, Israel &
Simons Center for Geometry and Physics,
State University of New York, Stony Brook,
USA



Prof. Pedro Vieira

Perimeter Institute, Canada &
ICTP-SAIFR, Brazil

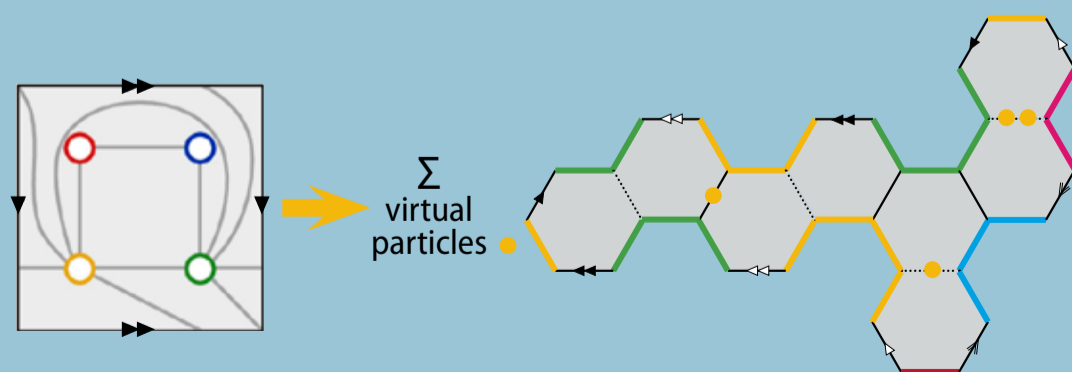
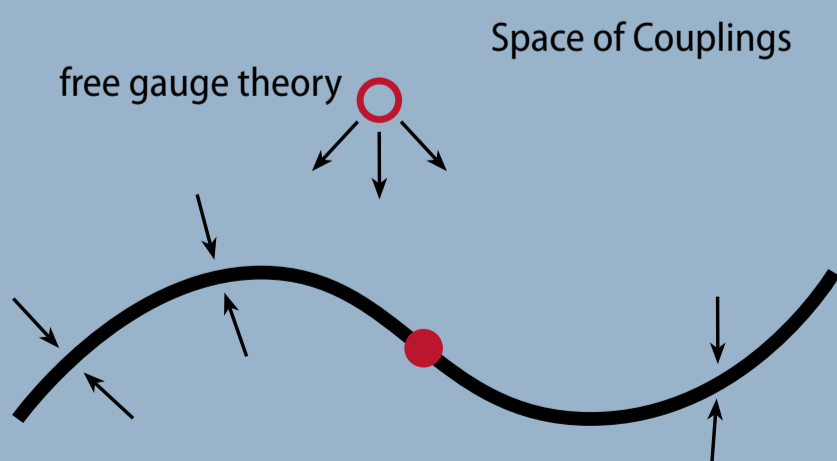
SCIENTIFIC LECTURES BY THE LAUREATES

Prof. Zohar Komargodski

*Dynamics of 2+1-dimensional
Quantum Field Theory:
Confinement, Symmetry Breaking,
and Topological Order*

Prof. Pedro Vieira

*Handling Handles. Non-planar
Integrability*



Prize Coordinators: **Prof. Marek Karliner** and **Prof. Shimon Yankielowicz**
The Raymond and Beverly Sackler School of Physics & Astronomy