

2018

פרס בינלאומי
במדעים הפיזיקאליים
ע"ש ריימונד וברלי סאקלר

יום שלישי כ"ו אדר, תשע"ח 13.3.2018
16:00-10:00

אודיטוריום ע"ש רעיה ויוסף יגלום
בניין הסנאט ע"ש ד"ר ג'ורג' ס' וייז
אוניברסיטת תל אביב

2018

The Raymond and Beverly
Sackler International Prize in
the Physical Sciences

Tuesday, March 13, 2018
10:00-16:00

Raya and Josef Jaglom Auditorium
George S. Wise Senate Building
Tel Aviv University



Takes pleasure in inviting you to the
ceremony & symposium,
honoring the recipients of the

**Raymond & Beverly International Prize
in the Physical Sciences 2018:**

Quantum Field Theory – Novel Developments

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

10:00–10:30 **Gathering and coffee**

10:30–12:00 **Ceremony**

Prof. Shimon Yankielowicz
Sackler Prize Committee
Opening Remarks

Prof. Joseph Klafter
President, Tel Aviv University
Prize Awarding

Prof. Marek Karliner
Prize Committee
Introduction of the Laureates

11:00 **Prof. Zohar Komargodski**
*How physical theories predict their
own demise*

11:30 **Prof. Pedro Vieira**
Tailoring Strings and Fields

12:00–14:00 **Lunch**

Chair: **Prof. Yaron Oz**
Tel Aviv University

14:00 **Prof. Zohar Komargodski**
Weizmann Institute of Science, Israel &
Simon Center, USA
*Dynamics of 2+1-dimensional Quantum
Field Theory: Confinement, Symmetry
Breaking, and Topological Order*

15:00 **Prof. Pedro Vieira**
Perimeter Institute, Canada &
ICTP-SAIFR, Brazil
*Handling Handles:
Non-planar Integrability*

Please confirm participation by e-mail to:
Nina.Wolff@sacklerphy@gmail.com
