



# FUNDAMENTAL PUZZLE PIECES TO THE INCOMPLETE PICTURE OF THE UNIVERSE

VCES'22



16<sup>TH</sup> VIENNA CENTRAL EUROPEAN SEMINAR  
ON PARTICLE PHYSICS AND QUANTUM FIELD THEORY

The VCES seminar series was created 2004 and is intended to provide stimulating interactions between leading researchers and promising junior physicists on dedicated research topics. A considerable number of junior scientists participate in the seminar series every year. We particularly invite junior participants, including advanced graduate students, post-doctoral fellows, and junior faculty members to attend the meeting.

NOVEMBER 24/25 2022  
TUTHE SKY VIENNA

## INVITED SPEAKERS INCLUDE

Markus Aspelmeyer Univ. Vienna  
Steven Bass Jagiellonian Univ.  
Stefan Baeßler Univ. Virginia  
Hansjörg Dittus Univ. Bremen  
Sergey Eliseev MPI Heidelberg  
Ferenc Glück KIT Karlsruhe  
Misha Gorshteyn Univ. Mainz  
Savely Karshenboim MPQ Garching  
Claus Lämmerzahl Univ. Bremen  
Enrico Massa INRiM, Torino  
Bastian Märkisch TU Munich  
Susanne Mertens TU Munich  
Manu Paranjape Univ. Montreal  
Florian Reindl OEAW Vienna  
Marc Schumann Univ. Freiburg  
Christoph Schwanda OEAW Vienna  
Philip Schwartz Univ. Hannover  
Raimund Strauß TU Munich

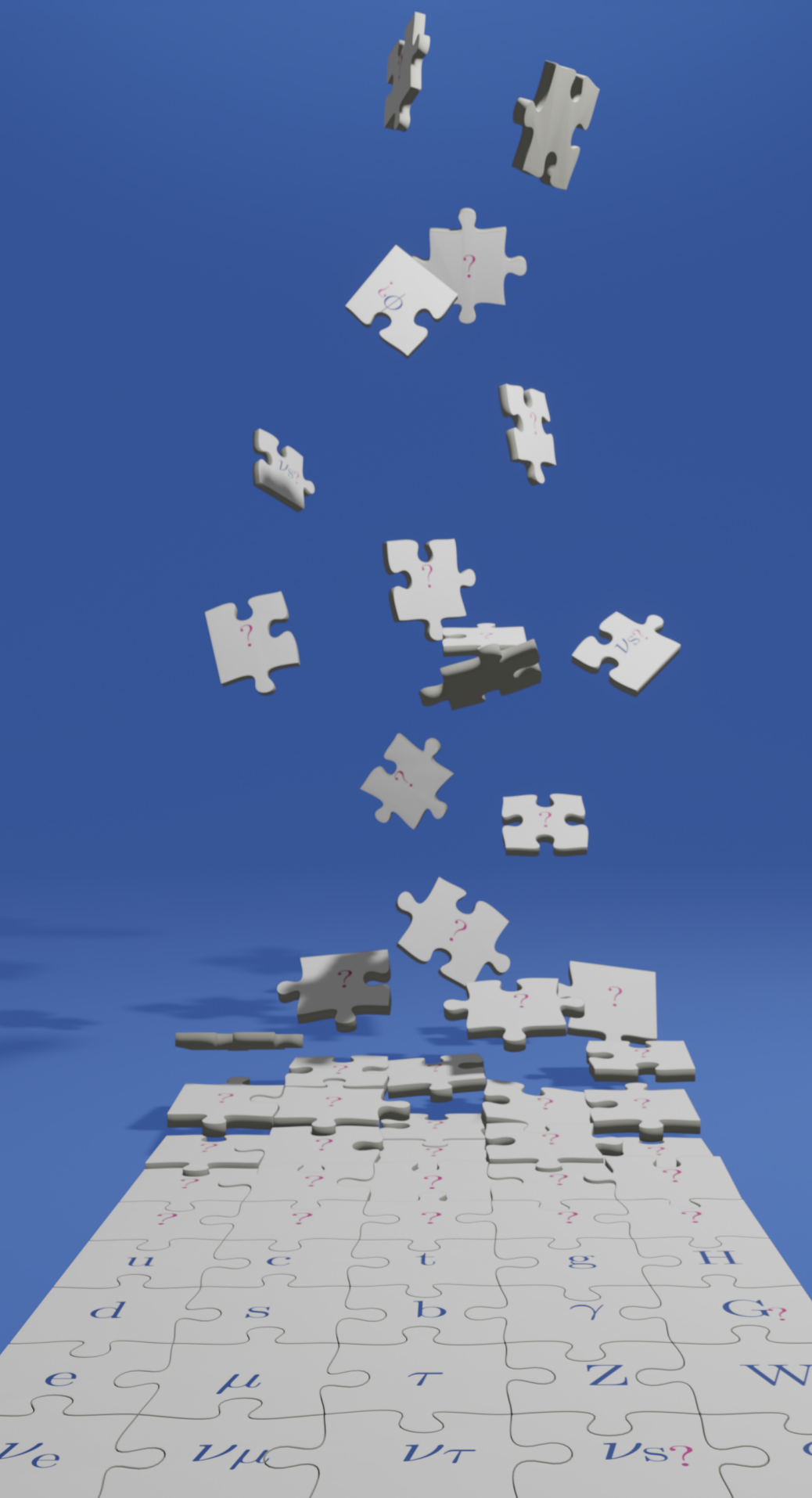
## PUBLIC LECTURE

*How satellites can help to find the answers of fundamental problems in modern physics*

by Hansjörg Dittus  
Nov. 24, 18:30

## ORGANIZING COMMITTEE

Hartmut Abele TU Wien  
René Sedmik TU Wien  
Eberhard Widmann OEAW Vienna



<https://indico.cern.ch/e/VCES2022>

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Der Wissenschaftsfonds.

