

# SPIN CAVITRONICS

Workshop May 15<sup>th</sup> - 18<sup>th</sup>, 2018  
Schloss Waldthausen, Mainz, Germany

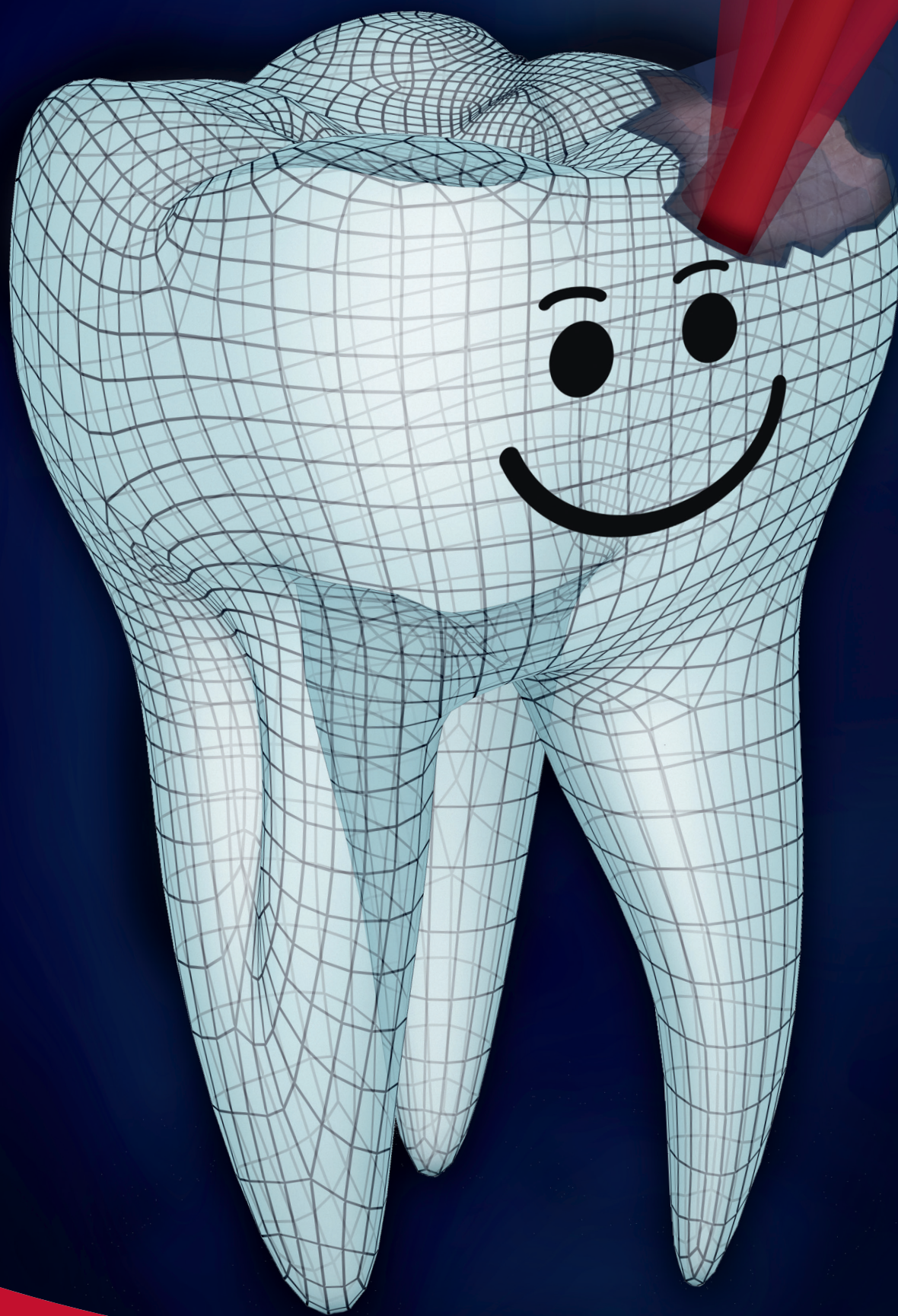
## ORGANIZERS:

Gerrit Bauer (Tohoku)  
Koji Usami (Tokyo)

## SPICE CO-ORGANIZER:

Jairo Sinova (Mainz)

SP/CE



Poster design: SuperNova Studios . NL

## INVITED SPEAKERS:

Christian Back (Garching)  
Patrice Bertet (Saclay)  
Yaroslav Blanter (Delft)  
Chiara Ciccarelli (Cambridge)  
Michael Flatte (Iowa)  
Mark Freeman (Edmonton, CA)  
Sebastian Gönnerwein (Dresden)  
James Haigh (Cambridge)  
Burkard Hillebrands (Kaiserslautern)  
Can-Ming Hu (Winnipeg)

Hans Huebl (Garching)  
Atac Imamoglu (Zurich)  
Mathias Kläui (Mainz)  
Olivier Klein (Grenoble)  
Takis Kontos (Paris)  
Silvia Kusminskiy (Erlangen)  
Yasunobu Nakamura (Tokyo)  
Andreas Nunnenkamp (Cambridge)  
Eugene Polzik (Copenhagen)  
Arno Rauschenbeutel (Wien)

Eiji Saitoh (Sendai)  
Kazuyuki Takeda (Kyoto)  
Hong Tang (New Haven)  
Jake Taylor (Maryland)  
Michael Tobar (Crawley, AUS)  
Yaroslav Tserkovnyak (Los Angeles)  
Bart van Wees (Groningen)  
Martin Weides (Mainz)  
Wolfgang Wernsdorfer (Karlsruhe)  
Amir Yacoby (Cambridge, MA)

The Spin Phenomena Interdisciplinary Center aims to bring together scientists from diverse disciplines and of varying seniority in the broad area of spin related research. Its goal is to break down scientific barriers and foster emergent areas of research that combine the strengths of different fields.

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