

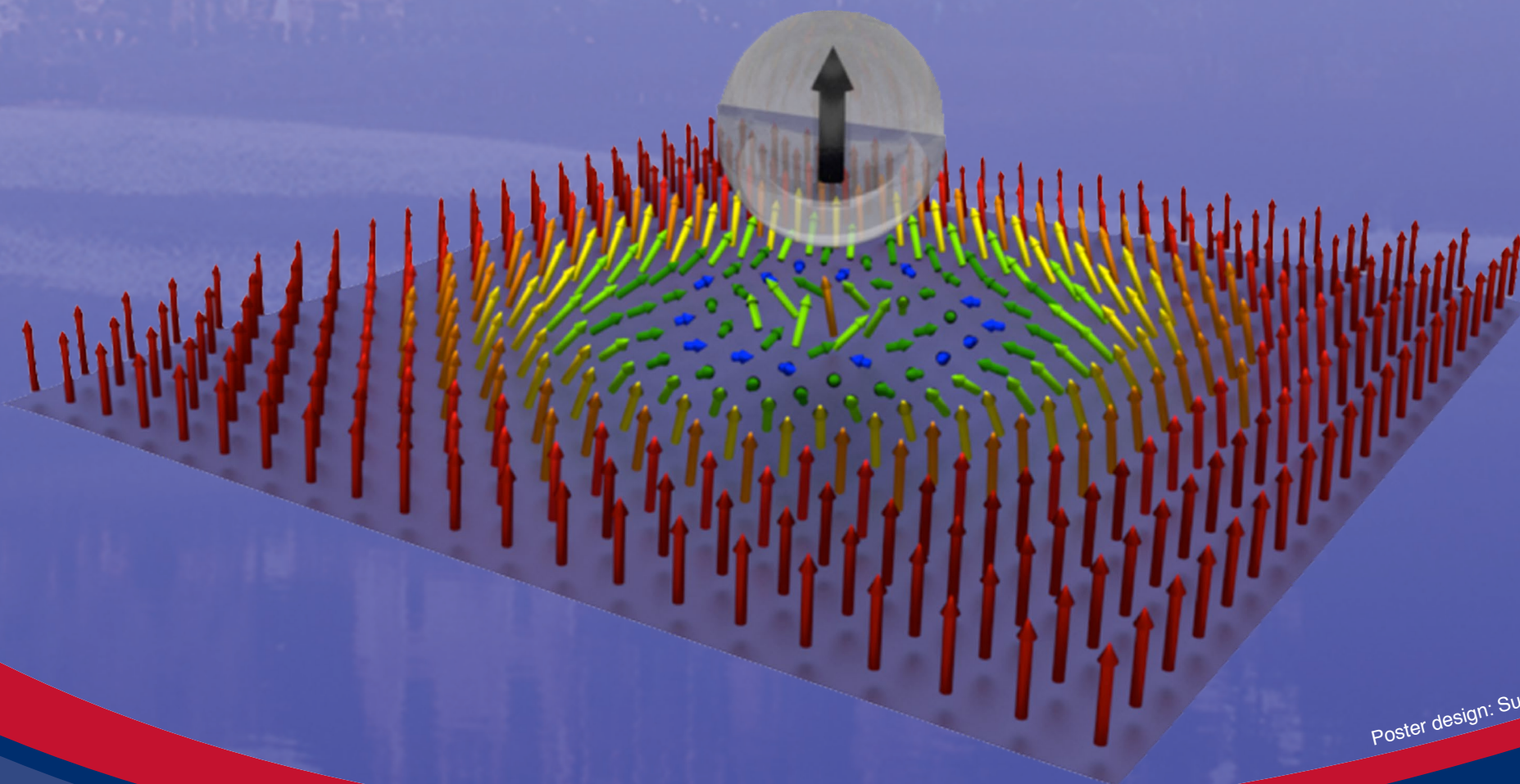
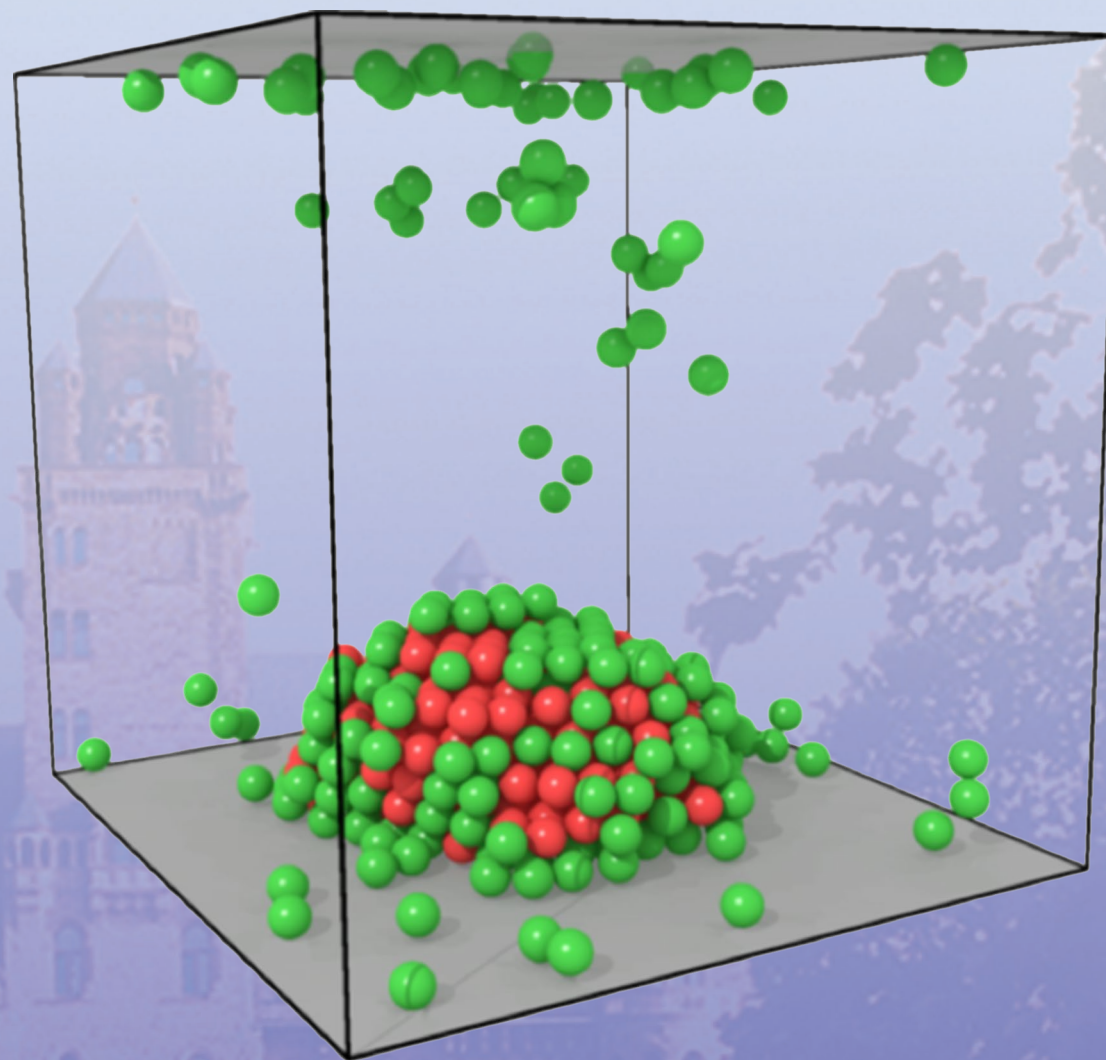
MODERN SIMULATION METHODS IN MATERIALS SCIENCE

SPICE Winter School, November 17th - 24th 2014
Schloss Waldthausen, Mainz, Germany

SP/CE

ORGANIZERS:
Thomas Speck
Marialore Sulpizi
Peter Virnau

KEYNOTE SPEAKERS:
Kurt Kremer
Jairo Sinova



Poster design: SuperNova Studios . NL

LECTURERS:

Benjamin Krüger
Yi Liu
Burkhard Dünweg
Friederike Schmid
Georg Schwiete

Giovanni Settani
Thomas Speck
Marialore Sulpizi
Roland Winkler
Zhe Yuan

Introductory lectures on simulation methods for selected topics in soft and hard condensed matter: liquids, polymers, spintronic, and magnetic materials.

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.

WWW.SPICE.UNI-MAINZ.DE

