

RIKEN RESEARCH

MARCH

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Waves that track time

HIGHLIGHT OF THE MONTH

A penetrating view of viruses

RESEARCH HIGHLIGHTS

Dilating time with superconductors

Spin currents heat up

Spin currents: pure and clean

Porous material sized up

Stay of execution

Making the switch for DNA

Island hopping

A sweet success

Staying true to the code

Immune cell activation under the microscope

FRONTLINE

From skilled manufacturing to medical services—practical use of the VCAD system

ROUNDUP

RIKEN scientists present research at AAAS 2009 annual meeting

POSTCARDS

Dr. Jonathan Bird (University at Buffalo, New York, USA)