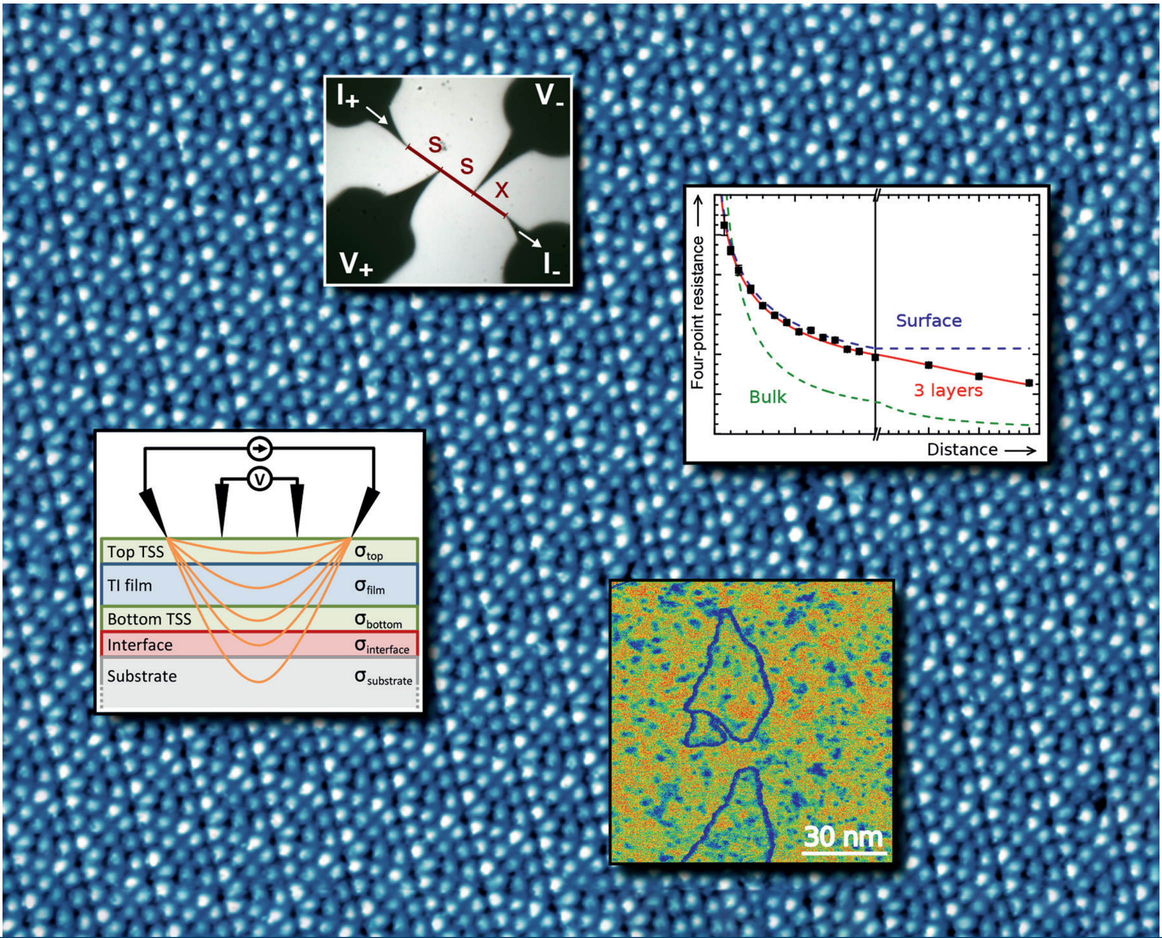

Disentangling parallel conduction channels by charge transport measurements on surfaces with a multi-tip scanning tunneling microscope

Sven Just

Information
Band / Volume 69
ISBN 978-3-95806-574-1

Mitglied der Helmholtz-Gemeinschaft

JÜLICH
Forschungszentrum

Forschungszentrum Jülich GmbH
Peter Grünberg Institut (PGI)
Quantum Nanoscience (PGI-3)

Disentangling parallel conduction channels by charge transport measurements on surfaces with a multi-tip scanning tunneling microscope

Sven Just

Schriften des Forschungszentrums Jülich
Reihe Information / Information Band / Volume 69

ISSN 1866-1777 ISBN 978-3-95806-574-1

Contents

Information
Band / Volume 69
ISBN 978-3-95806-574-1

Mitglied der Helmholtz-Gemeinschaft