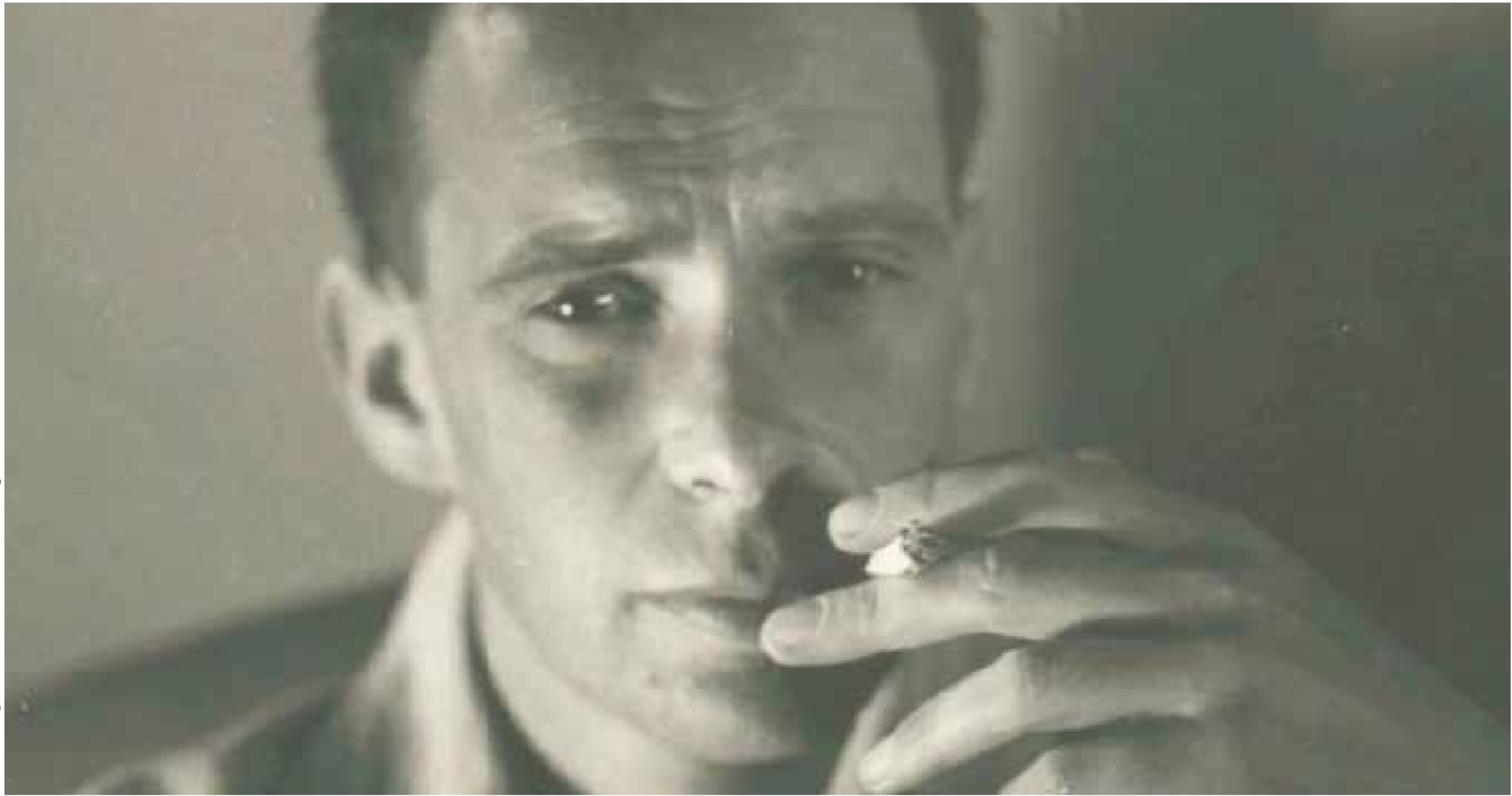


Quelle: <https://commons.wikimedia.org>



PARTICLE ACCELERATORS AS MICROSCOPES

THE LEGACY OF BRUNO TOUSCHEK. FROM VIENNA TO ROME

FEBRUARY 29, 2024

START: 19:00

AUSTRIAN ACADEMY OF SCIENCES, FESTIVE HALL
DR. IGNAZ SEIPEL-PLATZ 2, 1010 VIENNA

LECTURE

Bruno Touschek – a master's legacy to elementary particle science

Giulia Pancheri | INFN Frascati National Laboratory, Bruno Touschek's biographer

PANEL DISCUSSION

Accelerators for Particle Physics and beyonds

Michael Benedikt | CERN and TU Wien, Head of Future Circular Collider (FCC) feasibility study

Luciano Maiani | former CERN Director General and CNR and INFN President

Giulia Pancheri | INFN Frascati National Laboratory, Bruno Touschek's biographer

Please register at:

www.oeaw.ac.at/en/events/registration/bruno-touschek

For more Information: www.oeaw.ac.at

