



Beat Henrich: Paul Scherrer Institut

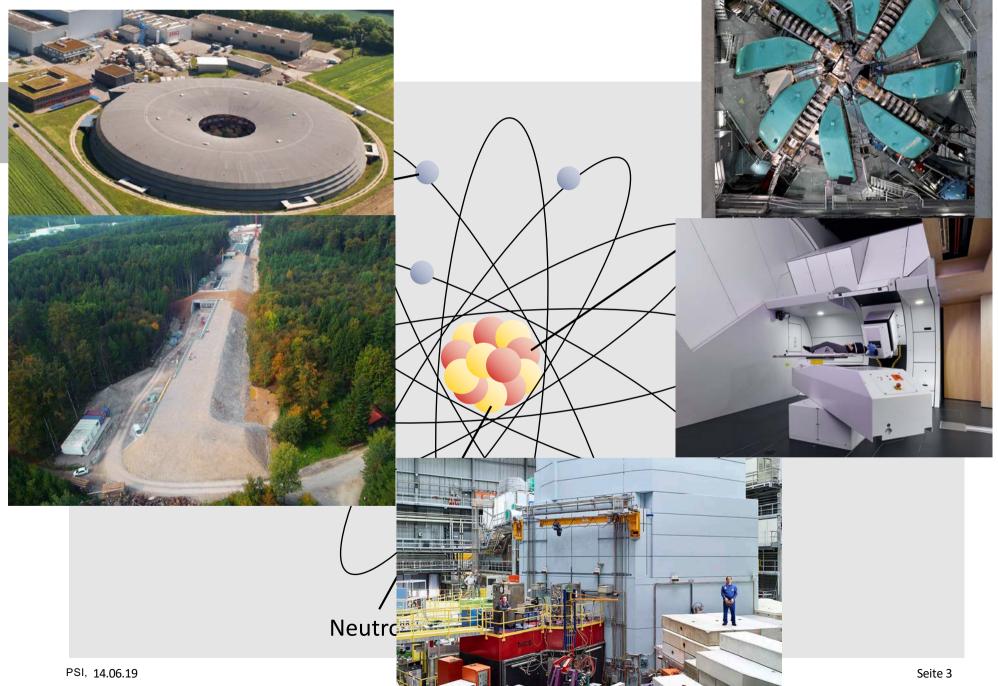
Das Paul Scherrer Institut und sein Angebot für Schulklassen





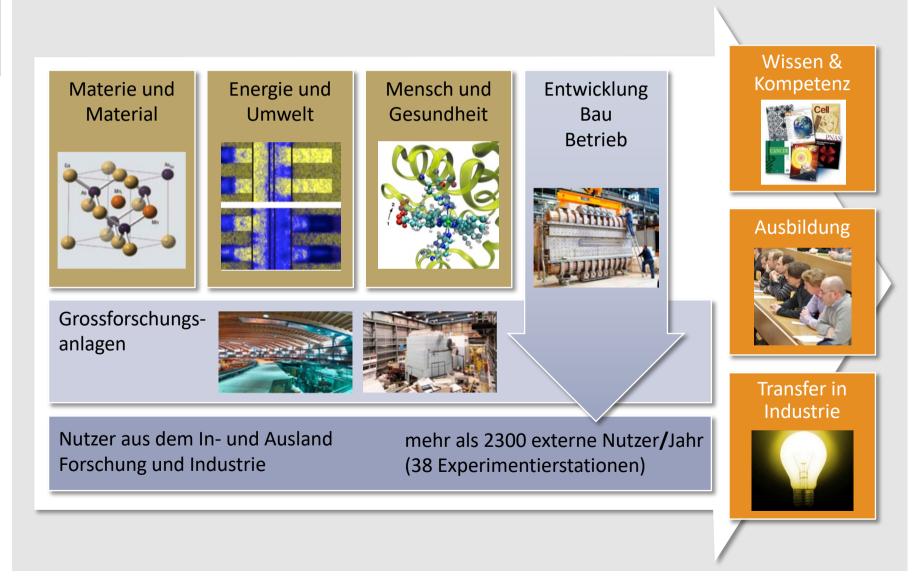


Das Atom und die Grossforschu



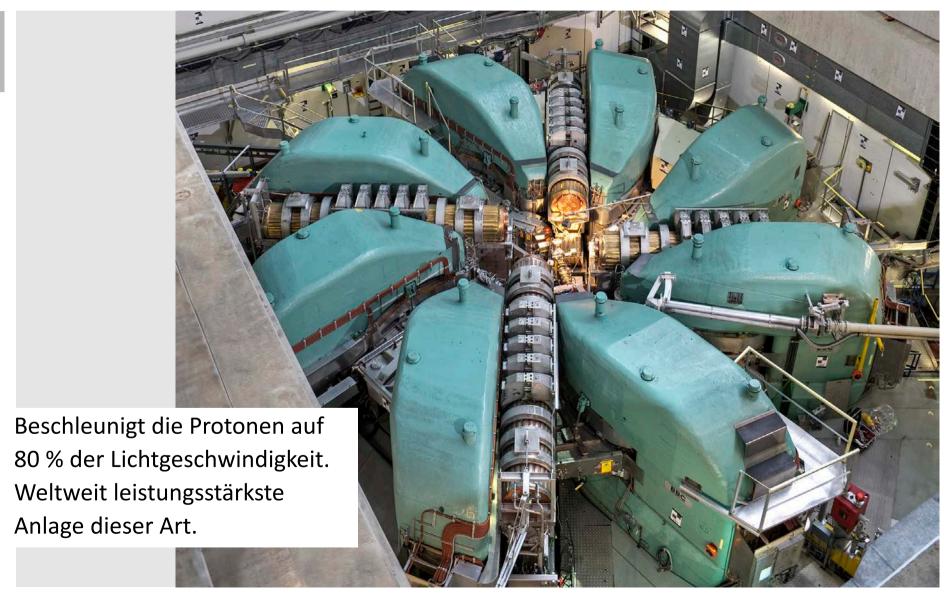


Unsere Mission



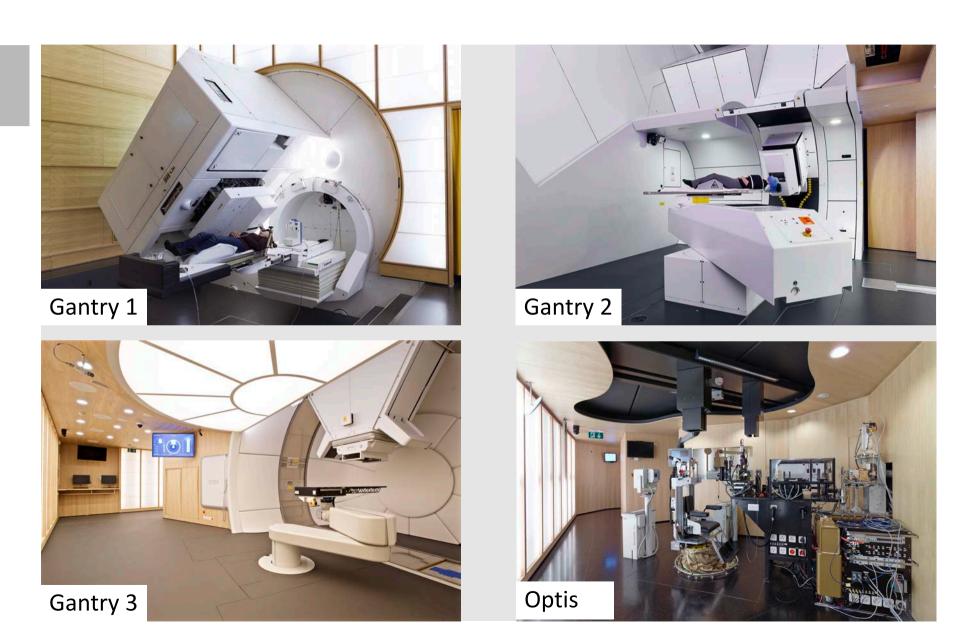


Protonenbeschleuniger (Ringzyklotron)



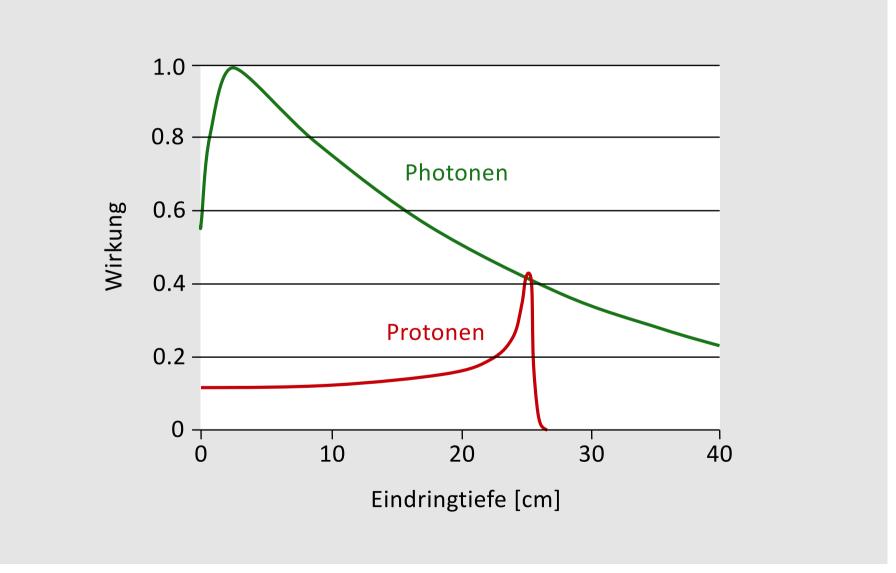


Krebstherapie mit Protonen





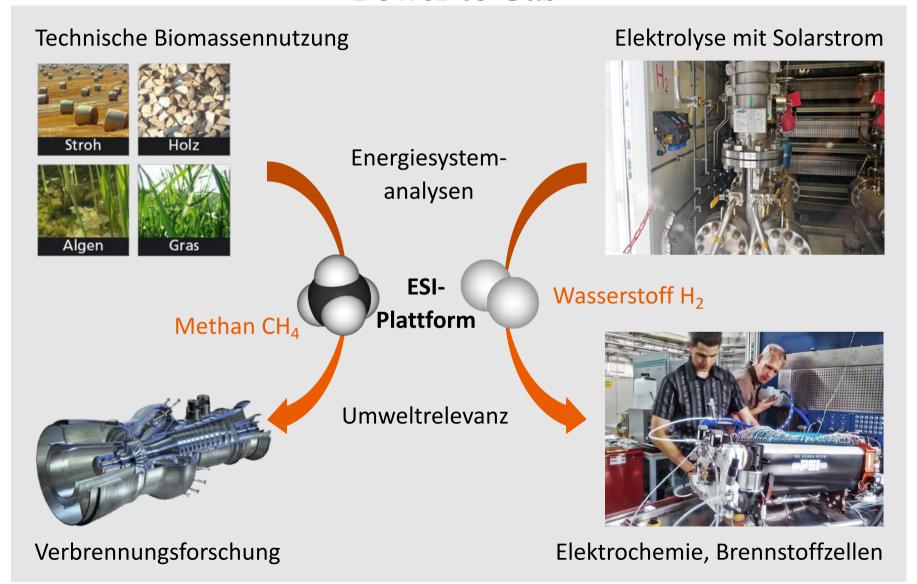
Wirkungsweise der Protonen



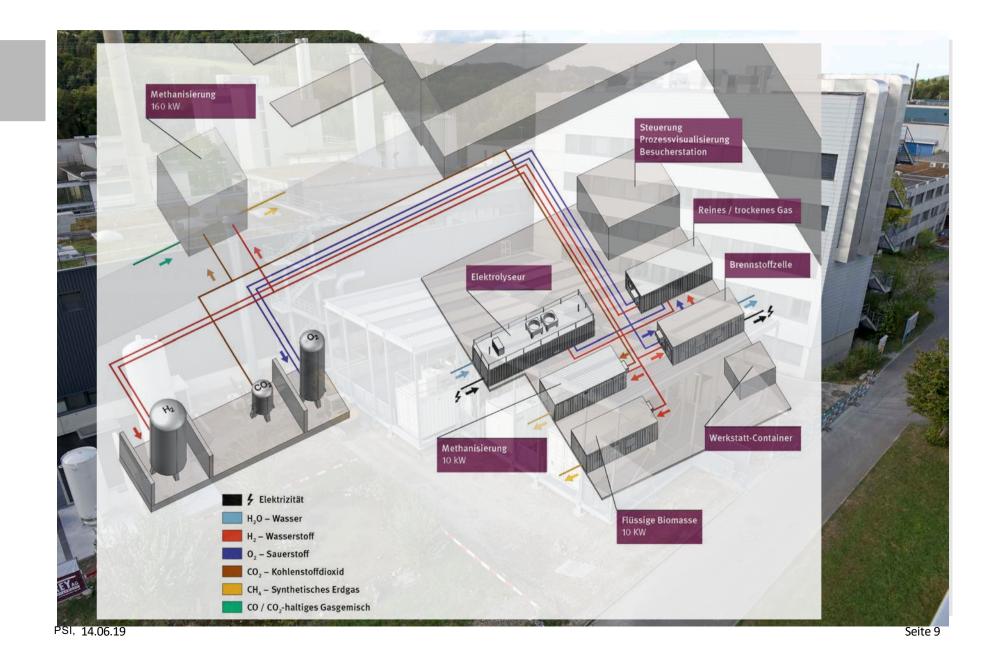


Energie und Umwelt

Power to Gas

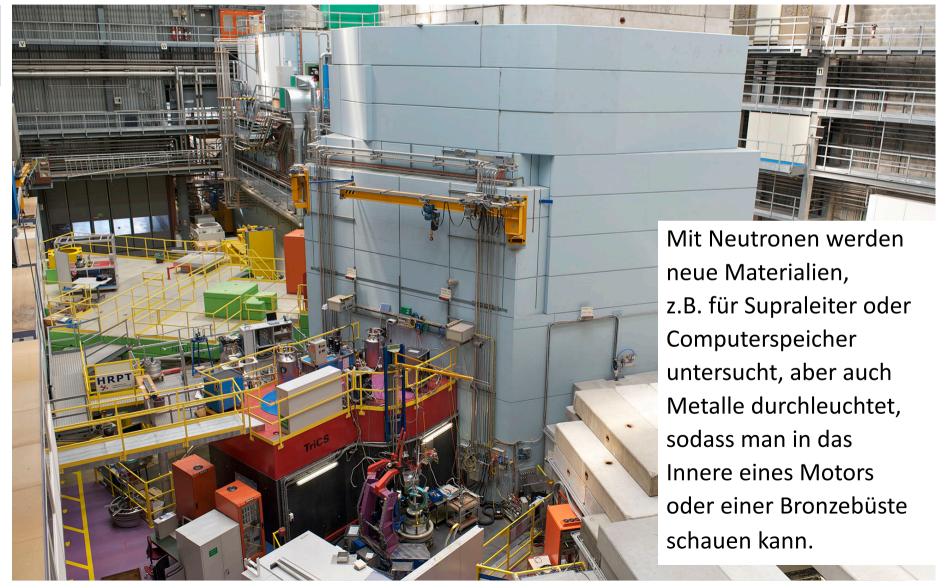


ESI-Plattform





Spallationsneutronenquelle SINQ

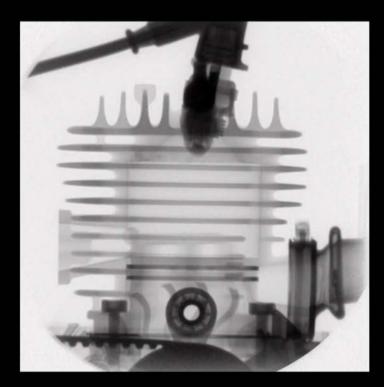




Blick in eine Kettensäge

Dynamic Neutron Radiography

fired 64ccm two-stroke engine @ 8'000rpm STIHL TS 400









Synchrotron Lichtquelle Schweiz SLS





Protein Kristallografie Komplexe Strukturen entschlüsseln

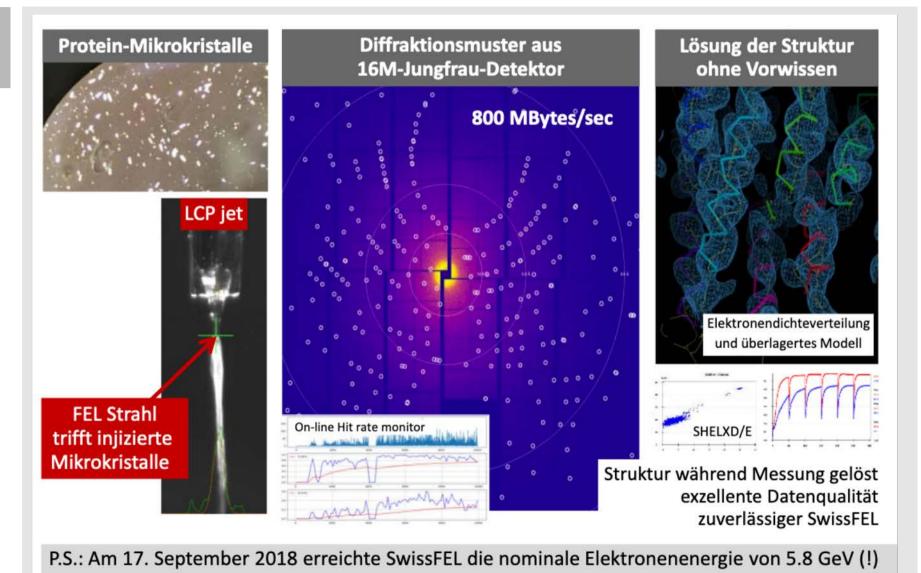
Genaue Struktur lebenswichtiger Moleküle bestimmen

Wichtig für die Entwicklung neuer Medikamente











Besucherzentrum psi forum





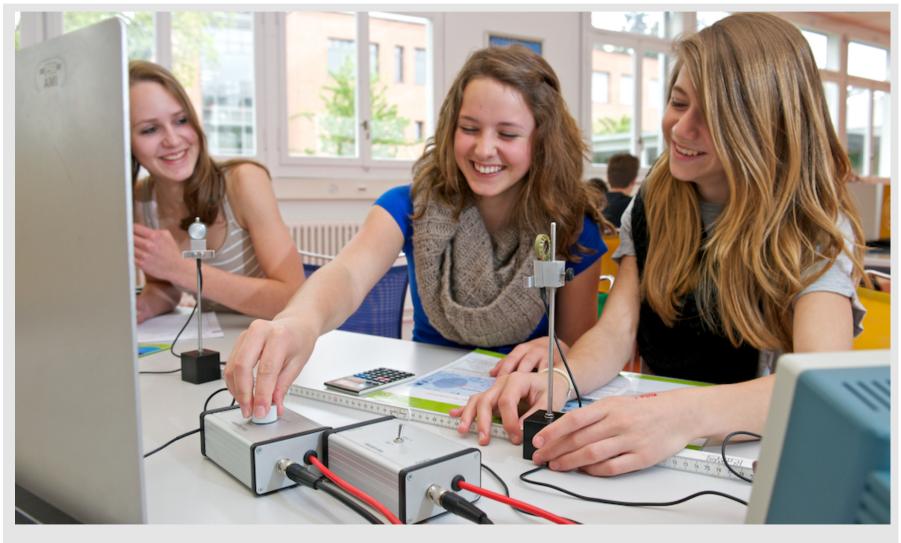
Schülerlabor iLab

Vakuum Labor





Schalllabor





Spektrometrie Labor



