



Bernische Radium-Stiftung
c/o Abteilung für Med. Strahlenphysik
Universitätsklinik für Radio-Onkologie
Inselspital, 3010 Bern

Invites as part of the foundation's *100th anniversary* celebrations:

Zuppinger-Symposium 2025

Thursday, November 20th 2025, 13:30-17:30 h

Felix Frey Auditorium, sitem-insel AG, Campus Inselspital
Freiburgstrasse 3, 3010 Bern

Beyond the beams: AI and the Future of Radiation Medicine

Recipient of the Zuppinger Medal 2025:

Prof. Daniel M. Aebersold

Credit Points: SRO 4, SGNM 2, SSRMP 4

P. Manser

Peter Manser
Board BRS

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Beyond the beams: AI and the Future of Radiation Medicine

Organized by the Bernische Radium-Stiftung

Program

13:30 - 13:35	D. Aebersold , President of BRS-Stiftung, Bern, CH <i>Welcome and Introduction</i>
13:35 - 14:05	K. Shi , Bern, CH <i>AI for personalized treatment of radiopharmaceutical therapy</i>
14:05 - 14:35	A. Knopf , Bern, CH <i>From Data to Decisions – How Applied Data Science Is Shaping the Future of Personalized Radiation Therapy</i>
14:35 - 15:05	S. Korreman , Aarhus, DK <i>Towards integrating AI as a clinical ally in radiotherapy</i>
15:05 - 15:30	***** BREAK *****
15:30 - 15:55	P. Manser , BRS-Stiftung, Bern, CH <i>Zuppinger Medal – History and Laudatio for D. Aebersold followed by presentation, D. Aebersold, Bern, CH (AI and the Past of Radiation Medicine)</i>
15:55 – 16:25	M. Reyes , Bern, CH <i>How AI is Revolutionizing Radiation Oncology: Reaching out New Paradigms</i>
16:25 - 16:55	S. Brüningk , Bern, CH <i>Quantification and prediction of radiotherapy response from multi-modal data</i>
16:55 - 17:25	R. Seifert , Bern, CH <i>Automating What Matters: AI for Theranostics and PET-Driven Decision Support</i>
17:25 - 17:30	D. Aebersold , President BRS-Stiftung, Bern, CH <i>Closing Remarks</i>

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