

## HANS-BETHE SYMPOSIUM (SYHB)

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ÜBERSICHT DER HAUPTVORTRÄGE UND FACHSITZUNGEN  
 (Hörsaal HV)

## Hauptvorträge

SYHB 1.2	Mo	14:15	(HV)	<b>Quantum Electrodynamics and Nuclear Astrophysics</b> , <u>E.E. Salpeter</u>
SYHB 1.3	Mo	14:50	(HV)	<b>Hans Bethe and the Nuclear Age</b> , <u>K. Gottfried</u>
SYHB 1.4	Mo	15:25	(HV)	<b>Theory of the Passage of Energetic Charged Particles through Matter: An Early Application of Quantum Mechanics</b> , <u>E. Merzbacher</u>
SYHB 2.1	Mo	16:30	(HV)	<b>Bethe's Legacy in Nuclear Physics: From Nuclear Structure to Nuclear Matter</b> , <u>W. Henning</u>
SYHB 2.2	Mo	17:05	(HV)	<b>Hans Bethe's Role in Solid State Physics</b> , <u>H. Thomas</u>
SYHB 2.3	Mo	17:40	(HV)	<b>The Implication of Bethe's Equation to Radiation Biology and Therapy</b> , <u>G. Kraft</u>

## Fachsitzungen

SYHB 1	<b>Hans-Bethe Symposium I</b>	Mo 14:00–15:55	HV	SYHB 1.1–1.4
SYHB 2	<b>Hans-Bethe Symposium II</b>	Mo 16:30–18:10	HV	SYHB 2.1–2.3