

Program Harald Fritzsche Symposium, LMU, 6 June 2008  
ASC, Theresienstraße 37, 3<sup>rd</sup> floor, Room 348 / 349

09.15	Opening
09.30 – 10.00	Heinrich Leutwyler Recent developments in the physics of the light quarks
10.00 – 10.30	Cesareo Dominguez Determination of light quark masses in QCD with minimum hadronic bias
10.30 – 11.00	Hagen Kleinert Multivalued quantum field theory
11.00 – 11.30	<b>BREAK</b>
11.30 – 12.00	William A. Bardeen Anomalies – past and present
12.00 – 12.30	Stanley J. Brodsky AdS / CFT and QCD
12.30 – 14.30	<b>LUNCH</b>
14.30 – 15.00	Anton Zeilinger Novel tests of quantum mechanics with entangled photons

15.00 – 15.30	Gary Steigman Probing the infancy, youth, and middle age of the universe
15.30 – 16.00	Theodor W. Hänsch Spectroscopic precision measurements and fundamental physics
16.00 – 16.30	BREAK
16.30 – 16.40	Wolfgang Ferchl From Quarks to Quantum Mechanics – Harald Fritzsch and his popular science books
16.40 – 17.10	Peter Minkowski About the scientific life of Harald Fritzsch
17.10 – 18.10	Murray Gell-Mann Physics adventures with Harald Fritzsch
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19.15	Dinner in the Hofbräuhaus