

BIOTHERMODYNAMICS SYMPOSIUM

PIONEER IN BIOCALORIMETRY: PETER L. PRIVALOV



The Calorimetry Conference convenes special symposia to recognize the lifetime achievements of premier scientists within their respective fields. The 63rd Calorimetry Conference is honored to celebrate the pioneering contributions of Professor Peter L. Privalov to biocalorimetry that has revolutionized the field of biothermodynamics. Professor Privalov has established a stellar reputation as a pioneer of novel and innovative technological advancements that address biophysical questions of fundamental and broad scope relevance. Professor Privalov is widely regarded as one of the leading scientists responsible for the design and development of ultrasensitive microcalorimeters for the characterization of complex macromolecular systems. Over the past four decades, Professor Privalov and his colleagues have focused their research efforts on elucidating the forces stabilizing protein structure and protein-ligand interactions. The overall impact of Professor Privalov's research is widely acknowledged and recognized by his colleagues and peers within the scientific community. Professor Privalov is the recipient of numerous international awards including the prestigious Hugh M. Huffman (1996) and James J. Christensen (2004) Memorial Awards administered by The Calorimetry Conference. The Officers and Directors of The 63rd Calorimetry Conference are pleased to convene the Biothermodynamics Symposium in recognition of Professor Privalov's seminal contributions to biocalorimetry. We cordially invite colleagues and friends to join Professor Privalov in celebrating this memorable occasion.