

American Chemical Society
Division of Nuclear Chemistry and Technology
251st ACS National Meeting, San Diego, CA, March 13-17, 2016 Spring Meeting

A. Hixon, Program Chair

SUNDAY MORNING

Nobel Laureate Signature Award for Graduate Education in Chemistry: Symposium in honor of Matthew J. Polinski & Thomas E. Albrecht-Schmitt

T. E. Albrecht-Schmitt, Organizer; T. E. Albrecht-Schmitt, Presiding Papers 1-9

SUNDAY AFTERNOON

Tackling the Challenging Electronic Structure of Actinides: Symposium in honor of Richard Martin

E. R. Batista, Organizer; A. E. Clark, Organizer; A. E. Clark, Presiding Papers 10-19

MONDAY MORNING

Francis P. Garvan-John M. Olin Medal: Symposium in honor of Annie Kersting

M. Zavarin, Organizer; J. Begg, Organizer; J. Begg, Presiding; R. M. Tinnacher, Presiding Papers 20-29

Tackling the Challenging Electronic Structure of Actinides: Symposium in honor of Richard Martin

E. R. Batista, Organizer; A. E. Clark, Organizer; M. Caricato, Presiding Papers 30-39

MONDAY AFTERNOON

Francis P. Garvan-John M. Olin Medal: Symposium in honor of Annie Kersting

M. Zavarin, Organizer; J. Begg, Organizer; M. Zavarin, Presiding; Y. Jiao, Presiding Papers 40-51

Tackling the Challenging Electronic Structure of Actinides: Symposium in honor of Richard Martin

E. R. Batista, Organizer; A. E. Clark, Organizer; N. Kaltsoyannis, Presiding Papers 52-61

TUESDAY MORNING

Young Investigators in Nuclear & Radiochemistry

A. E. Hixon, Organizer; L. C. Shuller-Nickles, Organizer; A. E. Hixon, Presiding Papers 62-68

Tackling the Challenging Electronic Structure of Actinides: Symposium in honor of Richard Martin

A. E. Clark, Organizer; E. R. Batista, Organizer; E. R. Batista, Presiding Papers 69-79

TUESDAY AFTERNOON

Young Investigators in Nuclear & Radiochemistry

A. E. Hixon, Organizer; L. C. Shuller-Nickles, Organizer; L. C. Shuller-Nickles, Presiding
Papers 80-87

WEDNESDAY MORNING

Young Investigators in Nuclear & Radiochemistry

A. E. Hixon, Organizer; L. C. Shuller-Nickles, Organizer; A. E. Hixon, Presiding Papers 88-94

Heavy Element Inorganic Chemistry: A Tribute to Al Sattelberger

D. L. Clark, Organizer; D. K. Shuh, Organizer; L. Soderholm, Organizer; L. Soderholm,
Presiding Papers 95-104

WEDNESDAY AFTERNOON

Heavy Element Inorganic Chemistry: A Tribute to Al Sattelberger

D. L. Clark, Organizer; D. K. Shuh, Organizer; L. Soderholm, Organizer; D. K. Shuh, Presiding
Papers 105-113

THURSDAY MORNING

Heavy Element Inorganic Chemistry: A Tribute to Al Sattelberger

D. L. Clark, Organizer; D. K. Shuh, Organizer; L. Soderholm, Organizer; D. E. Hobart,
Presiding Papers 114-123

THURSDAY AFTERNOON

General Topics in Nuclear & Radiochemistry

D. E. Hobart, Organizer; D. E. Hobart, Presiding Papers 124-137