

GSI – BIOPHYSICS SEMINAR

Dr. Michael Dean Story

Dr. Anthony J. Davis

Radiation Oncology
Graduate School of Medical Sciences
UT Southwestern
Dallas, USA

Tuesday, March 5th, 2019 at 11:30 a.m.

Lecture hall, Theory SB3 3.170a

Planckstraße 1, 64291 Darmstadt

“GC4419 is a normal tissue radioprotector that also enhances the anti-tumor effects of high dose per fraction radiation and immune therapy”

Hosted by Prof. Dr. Marco Durante
GSI Helmholtzzentrum für Schwerionenforschung GmbH