



## Georgi L. Dakovski

Lead Scientist, SLAC National Accelerator Laboratory

### Bio

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#### **CURRENT ROLE AT STANFORD**

Since ~2016 I have been involved in the design, construction and commissioning of new instrumentation at the Linac Coherent Light Source (LCLS) at SLAC National Accelerator Laboratory, aiming at developing novel time-resolved soft x-ray scattering methods. Currently I am the Instrument Lead for the qRIXS experimental endstation, which focuses on performing resonant inelastic x-ray experiment to study ultrafast dynamics in correlated electron systems.

#### **EDUCATION AND CERTIFICATIONS**

- PhD, Case Western Reserve University , Physics (2007)
- MS, Sofia University, Bulgaria , Physics (2000)