



Want to learn more about detectors and applications?

Graduate Course on Radiation Detectors: UBC Phys. 531

January-April, 2021

Professor Douglas Bryman J. B. Warren Chair

Basic->Advanced Topics

- Scintillators (crystals, plastics, fibers...)
- Optical sensors
- Solid state detectors
- Gas and liquid detectors
- Cerenkov, Transition radiation detectors
- Applications (HEP, NP, space, medicine)
- Special topics
- Advanced student seminars

For more information contact: doug@triumf.ca

Visiting students, postdocs welcome!*