

Joseph Minervini
IEEE Council on Superconductivity Distinguished Lecturer
2019 to present

Lectures delivered (2019):

17 October. “Superconducting Magnets for Fusion: Enabling Technology for a New Energy Source”
Department of Materials, University of Oxford
Oxford, UK

23 October. “Superconductor Technology for Science, Energy, and Medical Applications”
Department of Physics, Durham University
Durham, UK

25 October. “Superconductor Technology for Science, Energy, and Medical Applications”
Oxford Instruments NanoScience
Tubney Woods, Abingdon, UK

5 November. “Superconductor Technology for Science, Energy, and Medical Applications”
Department of Physics, Auckland University of Technology
Auckland, NZ

7 November. “Compact Fusion: A Faster Path to Limitless Clean Energy”
Victoria University of Wellington
Wellington, NZ

10 November. “HTS: An Accelerated Path to Fusion on the Grid”
3rd Kyoto University-Vicotria University Wellington Workshop 2019
The Portage
Marlborough Sounds, South Island, NZ

19 November. “Superconductor Technology for Science, Energy, and Medical Applications”
Engineering Department, University of Canterbury
Christchurch, NZ

12 December. “Compact Fusion: A Faster Path to Limitless Clean Energy”
Lawrence Berkeley National Laboratory
Berkeley, CA