



Ceri Brenner, Leader, Centre for Accelerator Science, Australia's Nuclear Science and Technology Organisation (ANSTO), Australia.

Ceri Brenner is an accomplished physicist, innovator and an internationally-recognised leader in industry applications of plasma-based accelerators. She has experience in both traditional and next-generation accelerator technology and development. Previously, Ceri held the position of Group Leader at the Central Laser Facility of the Science and Technology Facility Council in the United Kingdom. She is specifically interested in the application of accelerator science in the design of next-generation healthcare technology, and in addressing grand societal challenges, such as environment and climate studies. Her PhD was on the topic of laser-driven proton acceleration from the interaction of petawatt laser pulses with solid foils, registered with University of Strathclyde but based full-time at UK's Rutherford Appleton Laboratory.