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### **Lidar Wikipedia**

Lidar also called LIDAR LiDAR and LADAR is a surveying method that measures distance to a target by illuminating the target with pulsed laser light and measuring the reflected pulses with a sensor Differences in laser return times and wavelengths can then be used to make digital 3 D representations of the target The name lidar now used as an acronym of light detection and ranging

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### **Guidelines for tunnelling risk management International**

Guidelines for tunnelling risk management International Tunnelling Association Working Group No 2

### **Accident tolerant fuel cladding ScienceDirect**

During severe accidents core cooling is often interrupted and the decay heat in the fuel  $Q$  in Equation drives the core temperature upward As the core becomes uncovered water level decreases the heat transfer processes become less efficient temperatures rise further and the fuel elements start to experience physical and chemical degradation

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### **Prof Rahim Tafazolli University of Surrey**

Biography Rahim Tafazolli has been the Professor of Mobile and Satellite Communications at the University of Surrey since April 2000 Director of Institute of Communication Systems ICS formerly known as CCSR since January 2010 and the Director of the 5G Innovation Centre since 2012

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