

Publikationen

(2021): Safety cases for design-basis accidents in LWRs featuring passive systems. [InPress]. In: Nuclear Engineering and Design, no. Available online 26 February 2021. DOI: 10.1016/j.nucengdes.2021.111095.

(2017): The Code System AC2 for the Simulation of Advanced Reactors within the Frame of the German EASY Project. In: Proceedings of the 17th International Topical Meeting on Nuclear Reactor Thermal Hydraulics (NURETH-17) [September 3-8, 2017; Qujiang Int'l Conference Center, Xi'an, Shaanxi, China].

(2017): Evidence of Design Basis Accidents Mitigation Solely with Passive Safety Systems within the Frame of the German EASY Project. In: Proceedings of the 17th International Topical Meeting on Nuclear Reactor Thermal Hydraulics (NURETH-17) [September 3-8, 2017; Qujiang Int'l Conference Center, Xi'an, Shaanxi, China].

(2012): A subjective and objective evaluation of a realistic 3D IPTV transmission chain. In: Proceedings of the 19th International Packet Video Workshop (PV) 2012, München.