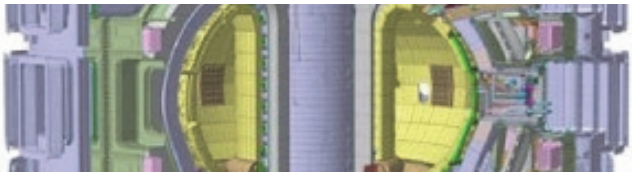
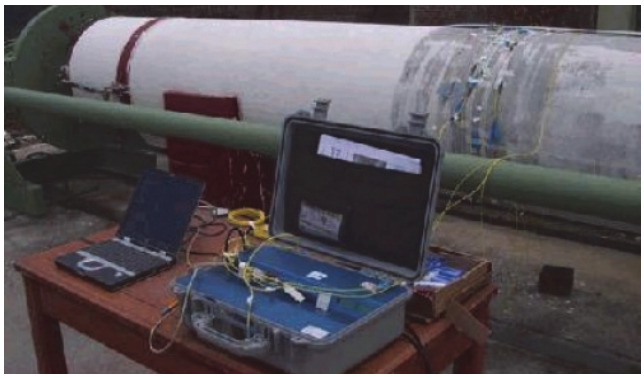
Nuclear Power Plant References





NUCLEAR POWER PLANT INSTRUMENTATION & SAFETY MONITORING

References

- BELARUKAYA - ,Russia , 2016
- Bielorussian NPP - ,Russia , 2018
- Bettis Atomic Power Laboratory (PA) - USA , 2018
- Cernavoda I, II, III, IV et V - Romania
- Civaux I & II - France
- Daya Bay I & II - China
- Darlington - Canada , 2017
- Deformation test - reactor vessel. Vercors - France , 2014
- Fang Cheng Gang - China , 2019
- Flamanville I & II - France
- Gentilly confinement wall - Canada , 1999
- Hinkley Point - UK , 2019
- Japanese NPS mockup at Sandia - USA , 1998
- Koeberg Power Station - South Africa , 2015
- Lingao I & II - China
- Manitoba Underground Plug Test - Canada , 1998
- Martin Cooling Pond - USA ,2019
- Mt Terri 2 - Nuclear waste disposal tunnel - Switzerland , 2013
- New Brunswick Power plant confinement wall - Canada , 1999
- Nogent sur Seine I & II - France
- OL2 EPR - Finland , 2 017
- OL3 EPR - Finland , 2010
- Optical Sensors for ITER - France , 2015
- Penly I & II - France
- Point Lereau NPP - Canada , 2009
- Poitn Le Preau - Canada , 2009
- Praclay Gallery Monitoring - Belgium , 2006
- Saint-Laurent des Eaux I, II, III & IV - France
- Shaft Monitoring - AECL - Canada , 2009
- SOFO qualification for nuclear applications - Japan , 2000
- Tihange I, II & III - Belgium
- Tricastin I & II - France

NUCLEAR POWER PLANT INSTRUMENTATION & SAFETY MONITORING

Case Studies

Optical Sensors for ITER Magnets - France , 2012
Olkiluoto 3 Nuclear power plant - Finland , 2012
Pressure Pipe Testing - France , 2004
MAEVA Mockup - France , 1997

Available in Application Note

- Bridge Instrumentation and Structural Health Monitoring
- Building Instrumentation and Structural Health Monitoring
- Cryogenic Instrumentation & Safety Monitoring
- Dam & Dikes Instrumentation and Safety Monitoring
- FO Leak Detection System for Dams and Dikes
- FO Leak Detection in Process & Chemical Plants
- FO Leak Detection for Pipelines in Foundations
- FO Mining Instrumentation & Site Safety Monitoring
- FO LNG Pipeline Monitoring
- FO LNG Tank Monitoring
- Geothermal Monitoring
- Geotechnical & Structural Instrumentation
- Mining Instrumentation & Site Safety
- Nuclear Power Plants Instrumentation & Safety Monitoring
- Penstocks Instrumentation & Structural Health Monitoring
- Research Structural Health Assesment Systems
- Tunnel Instrumentation & Structural Health Monitoring
- Tailing Dams Monitoring

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