

Third International Conference on Nuclear Knowledge Management - Challenges and Approaches



Contribution ID: 209

Type: poster

Publishing VINATOM Annual Report: A way for Development, Retention and Sharing of Nuclear Knowledge in the Vietnam Atomic Energy Institute – Case Study

Monday, 7 November 2016 17:00 (1 hour)

Paper describes the role of publishing VINATOM Annual Report in development, retention and sharing of nuclear knowledge in the Vietnam Atomic Energy Institute and in Vietnam. Activities and experience in process of publishing and distribution of VINATOM Annual Report to advance the publication quality is presented.

Country or International Organization

Vietnam

Primary author: Mr NGUYEN, Hoang Anh (Vietnam Atomic Energy Institute)

Co-authors: Mr TRAN, Chi Thanh (Vietnam Atomic Energy Institute); Mr CAO, Dinh Thanh (Vietnam Atomic Energy Institute); NGUYEN, Kim Dung (Vietnam Atomic Energy Institute); Mr NGUYEN, Phuong Lan (Vietnam Atomic Energy Institute); Mr NGUYEN, Thi Dinh (Vietnam Atomic Energy Institute)

Presenter: Mr NGUYEN, Hoang Anh (Vietnam Atomic Energy Institute)

Session Classification: Poster Session

Track Classification: Track 7: KM in nuclear technology research, development and innovation