

INTERNATIONAL SCIENTIFIC RESEARCH AND EXPERIMENTAL DEVELOPMENT

CERTIFICATE OF BEST PRESENTATION AWARD

ICNRTNA 2017: 19th International Conference on
Nuclear Reactor Theory and Numerical Analysis

hereby certifies that the below mentioned paper
has been selected as the best presentation

Numerical Prediction of Spacer Effect on Turbulent Mixing
Phenomena in Sub Channels of Nuclear Rod Bundle in Advanced
Heavy Water Reactor

Shashi Kant Verma, S. L. Sinha, D. K. Chandraker

Bali, Indonesia

October 23-24, 2017

