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EDUCATION

Ph.D. in Civil Engineering 2012 – 2017

Rice University, Houston, Texas

Dissertation

C2. Kameshwar, Sand Padgett, J.E. (2016) ´(IIHFW RI YHKLFOH EULGJH LQWHU
UHVSRQVH µ WK ,QWHUQDWLRQDO &RQIHUHQFH RQ %ULG
(IABMAS 2016), Foz du Iguacu, Brazil, June 26-30, 2016.

C3. Kameshwar, S.DQG 3DGJHWW - (´$VVHVVLQJ WKH HIIHFW

ASCE-ASME Journal of Risk and Uncertainty in Engineering Systems, Part A: Civil Engineering
ASCE-ASME Journal of Risk and Uncertainty in Engineering Systems, Part B: Mechanical Engineering
Journal of Pressure Vessel Technology
International Journal of Disaster Risk Reduction
Journal of Applied Statistics
Structures
Computers and Concrete
Journal of Modern Transportation
Multidiscipline Modeling in Materials and Structures

- Faculty advisor to AISC SBCC team at Louisiana State University
- Graduate student advisor to EERI SDC team at Rice University