Dr. Hongyong Jiang

From: Hongyong Jiang and Yiru Ren (State Key Laboratory of Advanced Design and Manufacturing for Vehicle Body, Hunan University, Changsha, Hunan 410082, China), “Crashworthiness and failure analysis of steeple-triggered hat-shaped composite structure under the axial and oblique crushing load”, Composite Structures, Vol. 229, Article 111375, 1 December 2019

See: https://www.researchgate.net/profile/Hongyong_Jiang
https://scholar.google.com.hk/citations?user=yh0K9cwAAAAJ&hl=zh-CN

College of Mechanical and Vehicle Engineering, Advanced Design and Manufacturing for Vehicle Body, Hunan University, Changsha, Hunan, China
and
University of Western Australia

Selected Publications:
Hongyong Jiang, Yiru Ren and Jinwu Xiang, “A numerical study on the energy-absorption of fibre metal laminate conical frusta under quasi-static compression loading”, Thin-Walled Structures, Vol. 124, pp 278-290, March 2018
Hongyong Jiang and Yiru Ren (State Key Laboratory of Advanced Design and Manufacturing for Vehicle Body, Hunan University, Changsha, Hunan 410082, China), “Crashworthiness and failure analysis of steeple-triggered hat-shaped composite structure under the axial and oblique crushing load”, Composite Structures, Vol. 229, Article 111375, 1 December 2019