Professor Dennis Lam

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https://www.researchgate.net/profile/Dennis_Lam3
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Chair in Structural Engineering
Director of Bradford Center for Sustainable Environments
University of Bradford, UK

Biography:
Professor Dennis Lam is the Chair in Structural Engineering and the Director of Bradford Centre for Sustainable Environments. He is a Chartered Engineer, Fellow of the Institution of Structural Engineers and a Member of the Institution of Civil Engineers. He is the President of the Association for International Cooperation and Research in Steel - Concrete Composite Structures. He is also a member of the British Standard Institute B525/ and CEN/T250/SC4 committees responsible for the BS5950 and Eurocode 4. His main research interests are in the area of steel and composite structures, including the use of stainless steel, precast concrete and fibre reinforced polymers.

Selected Publications:
D. Lam, C.A. Williams, “Experimental study on concrete filled square hollow sections”, Steel Compos Struct, 4 (2) (2004), pp. 95-112
D. Lam, X.H. Dai, L.H. Han, Q.X. Ren and W. Li, “Behaviour of inclined, tapered and STS square CFST stub columns subjected to axial load”, Thin-Walled Structures, Vol. 54, pp 94-105, May 2012