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University of Hertfordshire. Hertfordshire Business School. Business and Management. Creative Economy Research Centre. Enterprise and Value Research Group. ... Application of the semi analytic finite element method Duan, W. & Kirby, R., 1 Feb 2019, In : Computers and Structures. 212, p. 236-247 12 p.

## **Publications - Research Database - University of Hertfordshire**

Huntington, West Virginia Area Assistant Professor at Marshall University, School of Pharmacy Hospital & Health Care Education

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Oklahoma State University 2004 — 2008 Ph.D. University of Hertfordshire 1998 — 2002 B.Sc. Experience Marshall University August 2014 - Present Society for Neuroscience August 2013 - July 2014 University of Florida November 2010 - July 2014 Univerisity of Iowa ...

## **Alumni US | University of Hertfordshire, St Albans, United**

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Y. Péresse's research while affiliated with University of Hertfordshire and other ... and they are applied in several fields and it is a ... consider the finite presentability of semigroups ...

## **Y. Péresse's research works | University of Hertfordshire**

...

Research fields: Subsoil; numerical modeling (Finite Element Method) of the geotechnical structures (such as the shallow and deep foundations, retaining wall, underground structures, earth structures - dams, embankments, etc.) interaction with subsoil; practical design of geotechnical structures (calculation of the bearing capacity and settlements of the foundations and structures ...

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Alan Davies (born 22 December 1945) is a British professor emeritus of mathematics at the University of Hertfordshire.. He obtained a first class honours degree in mathematics (1968) from Southampton University.He followed that with a master's degree, with distinction, in structural engineering (1974) and a doctorate in numerical computation (1989) from Imperial College.

## **Alan Davies (mathematician) - Wikipedia**

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Sarah Wachter. Greater New York City Area Account Executive at Aon Risk Solutions Marketing and Advertising Education Central Connecticut State University 2007 — 2011 Bachelors of Science, Marketing University of Hertfordshire 2010 — 2010 Marketing, Study Aboard Experience Aon Affinity Travel Practice September 2015 - Present Scripps Networks Interactive January 2014 - August 2015 ICON ...

## **Alumni US | University of Hertfordshire (2010-2012)**

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In this paper, the finite field trigonometric transforms (FFTT) are introduced. The FFTT family includes eight types of cosine transforms and eight types of sine transforms, which are developed from concepts related to the finite field trigonometry. New lemmas are presented and some properties of the FFTT are discussed.

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