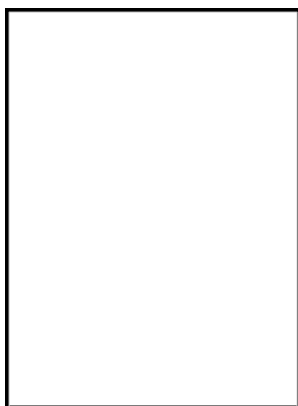


Research conference proceedings, 1993, Sheffield University.

ACME Directorate, Science and Engineering Council - Dr John Brierley



Description: -

-Research conference proceedings, 1993, Sheffield University.

-Research conference proceedings, 1993, Sheffield University.

Notes: Cover title: ACME Research Conference proceedings.

This edition was published in 1993



Filesize: 40.14 MB

Tags: #The #University #of #Sheffield

Conference History

International Journal of Environmental Research and Public Health, 17 7. APPL ENVIRON MICROB, 70 6 , 3493-3499.

Proceedings of day conferences

J ORTHOP RES, 25 2 , 262-266. International Journal of Management, 27 2 , 218-225. Impact of nutrition on the Pathophysiology of Bovine Trypanosomiasis.

Wastiels, L., Wouters, I. (2008). "Material Considerations in Architectural Design: A Study of the Aspects Identified by Architects for Selecting Materials", In Proceedings of the Undisciplined! Design Research Society Conference, 2008, Sheffield Hallam University, Sheffield, UK.

Scripts, Plans, Goals and Understanding: An Inquiry into Human Knowledge Structures.

Conference Papers

Proceedings of the Workshop on Representation and Processing of Spatial Expressions. J NEUROGENET, 20 3-4 , 191-192. J Neurosci, 34 1 , 202-217.

Professor Simon Foster

Accounting and Business Review, 6 1 , 59-83. International Journal of Management, 23 4 , 794-800. J Anim Ecol, 79 3 , 529-537.

Dr John Brierley

Accounting and Business Review, 2 1 , 27-54. International Journal of Molecular Sciences, 20 22. J Gen Physiol, 104 3 , 593-621.

ERIC

FEMS Microbiology Reviews, 32 2 , 259-286.

Related Books

- [Uri kangmul i toeö - 70, 80 sillok minjuhwa undong](#)
- [IV centenario de la imprenta en México, la primera en América - conferencias sustentadas en su con](#)
- [Experimental inquiry into the properties of the blood...](#)
- [Juvenile justice in Missouri - a report.](#)
- [Kants conception of God - a critical exposition of its metaphysical development together with a tran](#)