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An assessment system for rating scientific journals in the field of ergonomics and human factors

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Abstract: A method for selecting and rating scientific and professional journals representing the discipline of ergonomics and human factors is proposed. The method is based upon the journal list, impact factors and citations provided by the Institute of Scientific Information (ISI), and the journal list published in the Ergonomics Abstracts. Three groups of journals were distinguished. The 'ergonomics journals' focus exclusively on ergonomics or human factors. The 'related journals' focus on other disciplines than ergo... [Show more](#)

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Rating Of Scientific Journals 201

David Baud



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Applied Mechanics Reviews ,1991 Scottish Naturalist and Journal of the Perthshire Society of Natural Science Francis Buchanan White White,1884 **Classification of Radial Solutions Arising in the Study of Thermal Structures with Thermal Equilibrium or No Flux at the Boundary** Alfonso Castro,Victor Padron,2010 The authors provide a complete classification of the radial solutions to a class of reaction diffusion equations arising in the study of thermal structures such as plasmas with thermal equilibrium or no flux at the boundary In particular their study includes rapidly growing nonlinearities that is those where an exponent exceeds the critical exponent They describe the corresponding bifurcation diagrams and determine existence and uniqueness of ground states which play a central role in characterizing those diagrams They also provide information on the stability unstability of the radial steady states Telegraphic Journal and Monthly Illustrated Review of Electrical Science ,1887 **Annual Review of Information Science & Technology** Blaise Cronin,2006-10 ARIST published annually since 1966 is a landmark publication within the information science community It surveys the landscape of information science and technology providing an analytical authoritative and accessible overview of recent trends and significant developments The range of topics varies considerably reflecting the dynamism of the discipline and the diversity of theoretical and applied perspectives While ARIST continues to cover key

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The Saturday Review of Politics, Literature, Science and Art, 1859 *Endoscopic Classification of Representations of Quasi-Split Unitary Groups* Chung Pang Mok, 2015-04-09 In this paper the author establishes the

endoscopic classification of tempered representations of quasi split unitary groups over local fields and the endoscopic classification of the discrete automorphic spectrum of quasi split unitary groups over global number fields The method is analogous to the work of Arthur on orthogonal and symplectic groups based on the theory of endoscopy and the comparison of trace formulas on unitary groups and general linear groups

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Classification of Actions of Discrete Kac Algebras on Injective Factors Toshihiko Masuda, Reiichi Tomatsu, 2017-01-18 The authors study two kinds of actions of a discrete amenable Kac algebra The first one is an action whose modular part is normal They construct a new invariant which generalizes a characteristic invariant for a discrete group action and we will present a complete classification The second is a centrally free action By constructing a Rohlin tower in an asymptotic centralizer the authors show that the Connes Takesaki module is a complete invariant

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