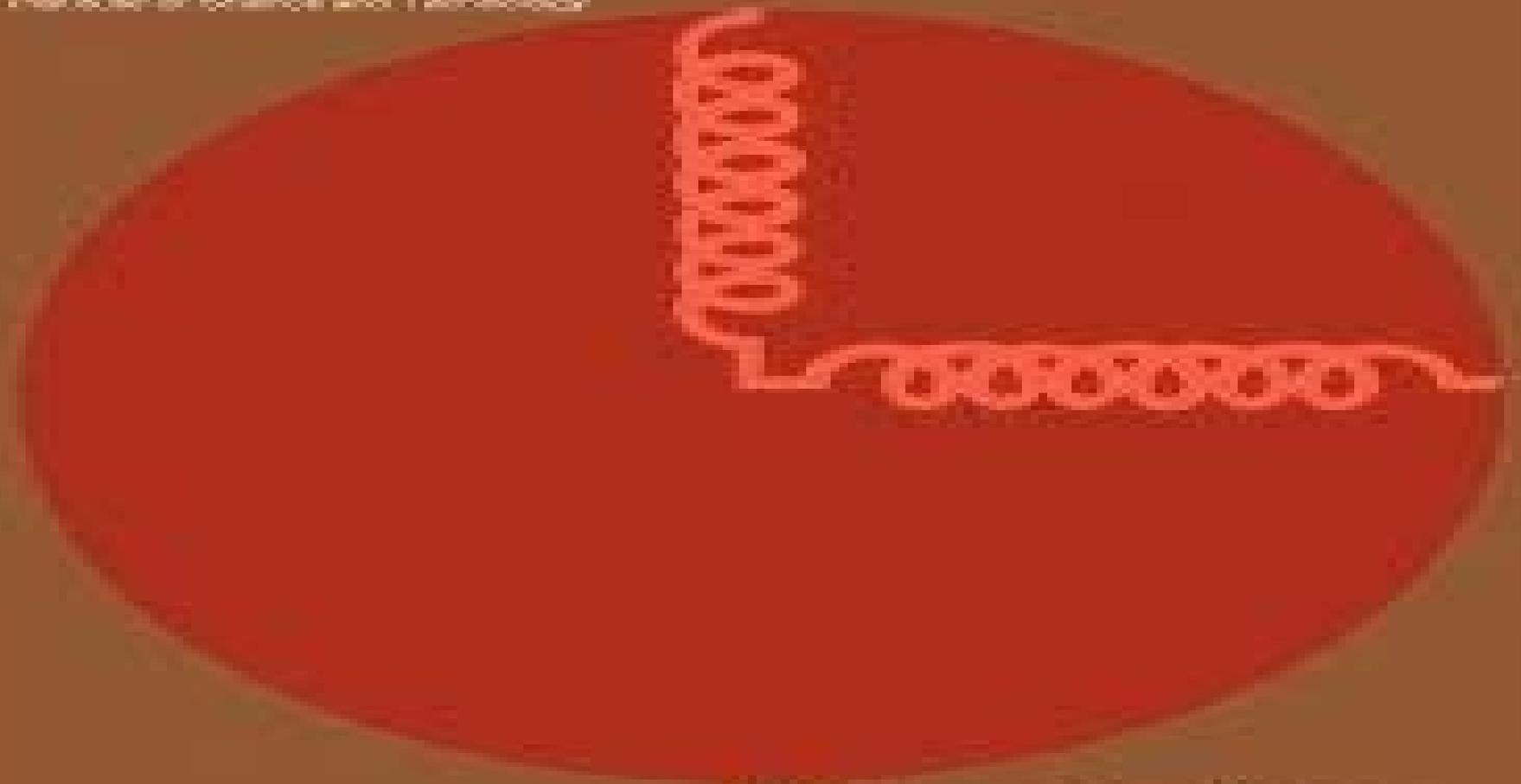


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2nd Edition

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Transient Phenomena in Electrical Machines Pál K. Kovács,1984 *The Electrical Review* ,1888 **Modelling and Simulation of Electrical Machines and Power Systems** International Association for Mathematics and Computers in Simulation,1988 Since the previous Symposium in 1984 important developments have been made in the field of power electronics The use of solid state converters in association with electrical machines has steadily increased in numerous industrial applications The papers on this subject range from specialized models of particular devices to the automatic generation of computer programs in view of the study of systems containing electrical machines associated with solid state converters and their controls There are also papers describing global models of specific machine converters assemblies The search for a better representation of electrical machines leads to studies of non linear equations to represent saturation Such phenomena as cross magnetization are presently under investigation Papers related to these questions are included in these proceedings Similarly in order to perform accurate simulations it is important to know the values of the parameters to be used Discussions of some identification methods are included Some developments in the domain of transmission lines transformers and electrical networks are also presented In addition to specialized papers on various subjects such as linear motors or reflectometers a very interesting paper on the representation of electrical machines on microcomputers is included

Tensors in Electrical Engineering John Williamson Lynn,1963 *The Proceedings of the Institution of Electrical Engineers* ,1958

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