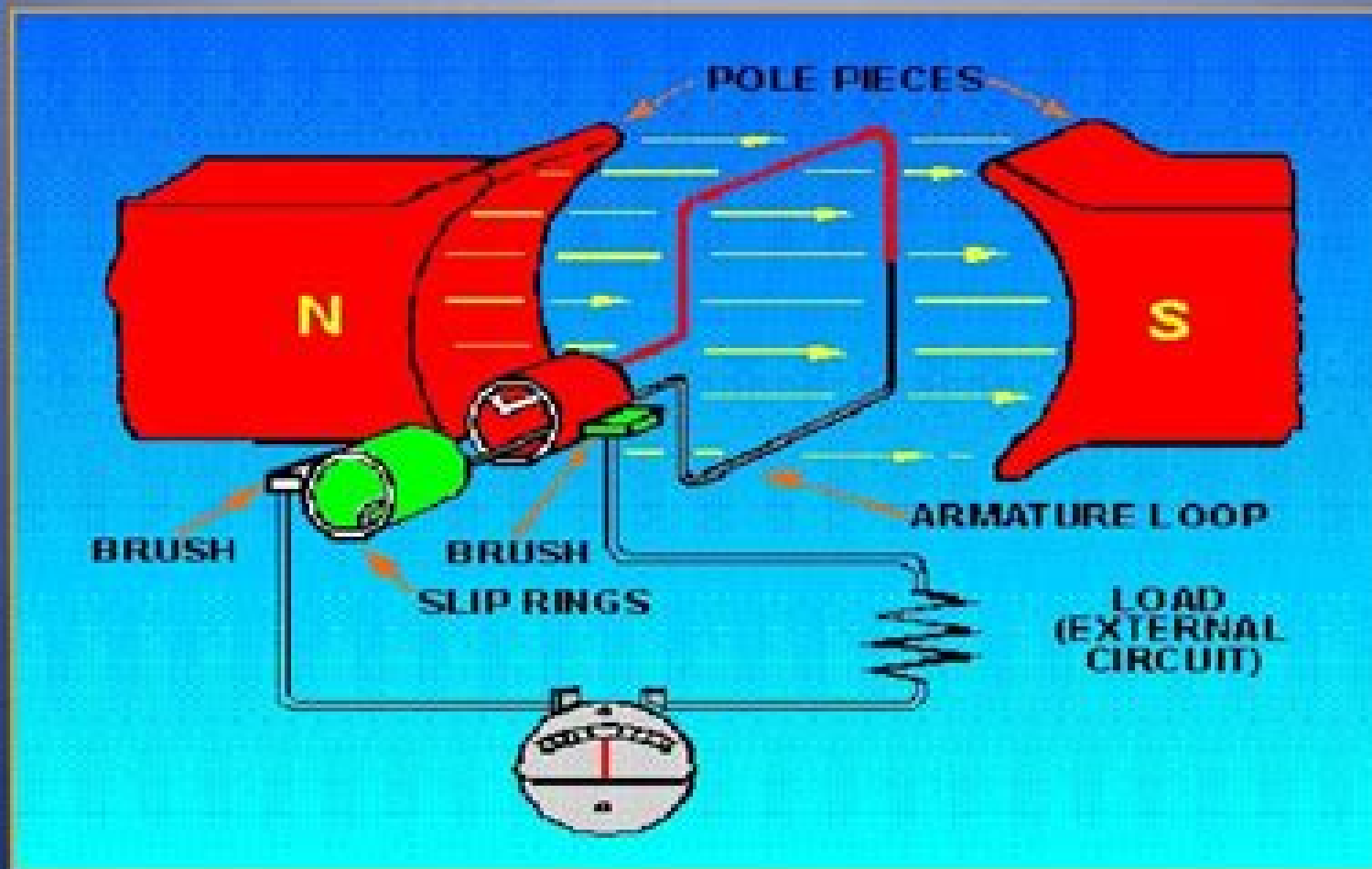


2. ELECTROMECHANICAL CONVERSION PRINCIPLES



Principles Of Energy Conversion

Bent Sorensen



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fundamentals of which extend from solid state physics to photo and electrochemistry For most of the systems considered excitation of an electron by absorption of a photon is followed by charge separation at an interface It follows that the different fields involved photovoltaics photo electrochemistry photogalvanics etc have several essential aspects in common It was the main purpose with the NATO Advanced Study Institute held at Gent Belgium from August 25 to September 5 1980 to bring together research workers specializing in one of these fields in order to enable them not only to extend their knowledge into their own field but also to promote the interdisciplinary exchange of ideas The scope of the ASI has been limited to systems which have not or have hardly reached the stage of practical development As a consequence no lectures on economical aspects of solar energy conversion have been included The topics covered in this volume are the fundamentals of recombination in solar cells P Landsberg theoretical and experimental aspects of heterojunctions and semiconductor metal Schottky barriers J J Loferski W H Bloss and W G Townsend photoelectrochemical cells H Gerischer and A J Nozik photo v PREFACE vi galvanic cells W J Albery and finally surfactant assemblies M Gratzel

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