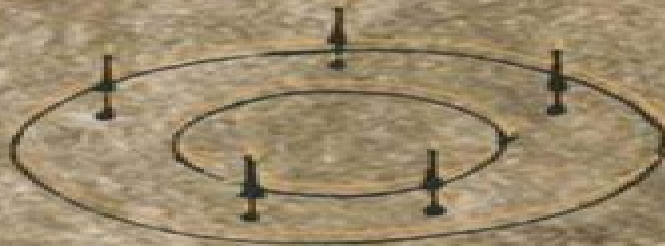


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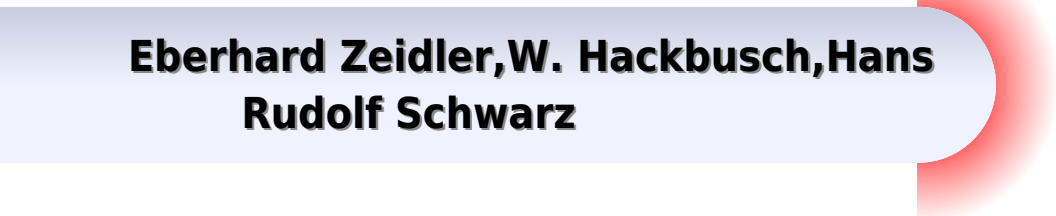
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**Eberhard Zeidler, W. Hackbusch, Hans
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Michail I. Monastyrskij, 1987 **Topological Foundations Of Electromagnetism (Second Edition)** Terence William Barrett, 2022-05-30 The aims of the book are 1 to extend Maxwell theory to non Abelian group forms 2 to demonstrate that the foundations of electromagnetism are topological 3 to show the multi disciplinary nature of communications 4 to demonstrate the effectiveness of modulated signals in penetrating media 5 to demonstrate that geometric Clifford algebra is the appropriate algebra describing modulated signals The book is important in indicating that the classical theory of electromagnetism or Maxwell theory can be developed to address situations and signals of differing symmetry form and that different topological spaces require that development *Quantum Field Theory III: Gauge Theory* Eberhard

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Topological Formations in Chiral Nematic Droplets Gregor Posnjak, 2018-09-06 In this book Gregor Posnjak unravels the long standing mystery of the internal director structure of chiral nematic droplets which has been studied both experimentally and theoretically since the 1970s To do so he develops a new method for the reconstruction of director fields from a set of fluorescent confocal polarising microscopy images which he augments with a simulated annealing algorithm This allows the full reconstruction of 3D director fields describing the ordering of the liquid crystal The reconstruction procedure and its principles which are applicable to other methods of studying vector fields are explained in detail The method is subsequently used to explore complex 3D structures in chiral nematic liquid crystal droplets with perpendicular surface anchoring Twentyfour distinct states are identified and presented including the layered structures of different symmetries and states with multiple topological point defects separated by localized chiral structures In closing the book reports on the first observation of topological point defects with higher topological charges $q = 2$ and $q = 3$

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