

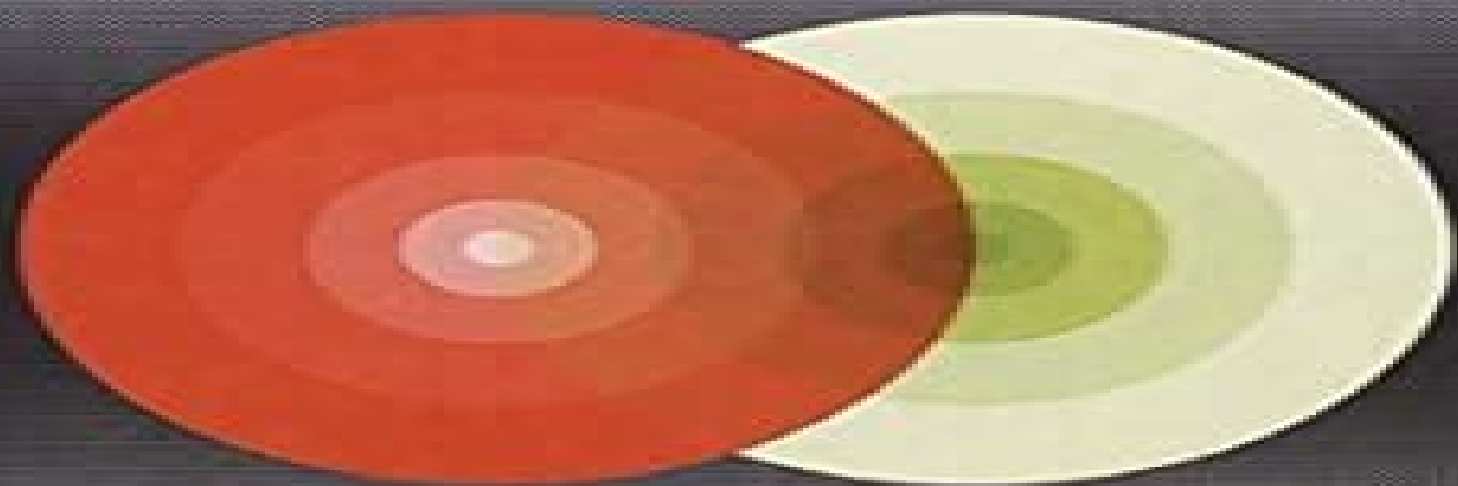
# **The Enigmatic Photon**

## **Volume 3: Theory and Practice of the $B^{(3)}$ Field**

by

**Myron W. Evans, Jean-Pierre Vigiér,  
Sisir Roy and Sanley Jeffers**

**Kluwer Academic Publishers**



**Fundamental Theories of Physics**

# The Enigmatic Photon Volume 3 Theory And Practice Of The B3 Field

**Myron Wyn Evans, Jean-Pierre Vigier**



## **The Enigmatic Photon Volume 3 Theory And Practice Of The B3 Field:**

**The Enigmatic Photon** M.W. Evans, J.P. Vigiér, S. Roy, G. Hunter, 1998-01-31 This volume establishes the fact that electrodynamics is by no means a completely understood theory by bringing together several in depth review papers from leading specialists The major portion of the volume is built around the nonlinear structure which leads to the B 3 field introduced in the previous three volumes published Audience Specialists graduate and senior undergraduate students in physics chemistry and electrical engineering

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*International Books in Print*, 1990

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nuclear magnetic resonance at infrared and visible frequencies The third chapter considers the optical Aharonov Bohm effect due to  $B_3$  and suggests a mechanism for action at a distance in electrodynamics Subsequent chapters discuss the radiation theory of  $B_3$  and relate it to the theory of fine photon mass The final two chapters treat the theory of  $B_3$  in cosmology and summarize future experimental developments This book is a sequel to Volume 1 The Field  $B_3$  which presents the first systematic description of the fundamental magnetizing field of electromagnetic radiation and Volume 2 Non Abelian Electrodynamics which deals with the development of the theory of the Evans Vigier field  $B_3$  Audience This book will be useful to researchers whose work involves nuclear magnetic resonance

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The Enigmatic Photon: The field  $B_3$  Myron Wyn Evans,Jean-Pierre Vigier,1994 *The Enigmatic Photon* M.W. Evans,2002-03-31 The first part of this fifth volume of The Enigmatic Photon consists of three chapters which develop electrodynamics as a gauge field theory with internal  $O_3$  symmetry using a complex basis  $1\ 2\ 3$  This is referred to for convenience as  $O_3$  electrodynamics The field equations are intrinsically non linear and non

Abelian and the classical potential is a physical quantity The field equations are shown to be self consistent and a general mathematical basis for the development is given in terms of extended Lie algebra The third chapter develops radiatively induced fermion resonance RFR The opening three chapters are followed by a selection of previously unpublished scientific papers which trace the historical development of  $U(1)$  electrodynamics through the physically observable  $U(1)$  field The editors are greatly indebted to Dr Laura J Evans for her painstaking preparation of Part I and Part II of this volume This work included typesetting from original manuscripts and indexing The production of the five volumes of this series would not have been possible without her steadfast and generous contributions Discussions with many colleagues over internet sharpened the ideas behind this volume Finally the organizational support of the Alpha Foundation founded by Milan Meszaros proved invaluable during the later preparatory stage

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## **The Enigmatic Photon Volume 3 Theory And Practice Of The B3 Field** Book Review: Unveiling the Magic of Language

In an electronic era where connections and knowledge reign supreme, the enchanting power of language has become more apparent than ever. Its power to stir emotions, provoke thought, and instigate transformation is actually remarkable. This extraordinary book, aptly titled "**The Enigmatic Photon Volume 3 Theory And Practice Of The B3 Field**," published by a highly acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound affect our existence. Throughout this critique, we shall delve to the book is central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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