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introducing clinical immunology this text offers detailed instruction in immunobiology lab methods and clinical serology and is divided into three sections covering the whole scope of clinical immunology coverage includes immune reactions by the human host in response to a challenge fundamental mechanisms of the immune system antigens and antibodies and their interaction in serologic testing the principles of in vitro serologic reactions and the sources of error and quality control in testing and immunologic diseases in which measurement of an immune product or reaction is a significant tool for diagnosing or monitoring the disease features new to this edition include chapter outlines learning objectives colour plates review questions and case studies new chapters highlight nucleic acid probes and blotting techniques spirochetal infection and serology burrelia burgdorfei infections and serology and transplantations

this volume is one of a series that explores the fascinating inner universe of the human mind and body

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