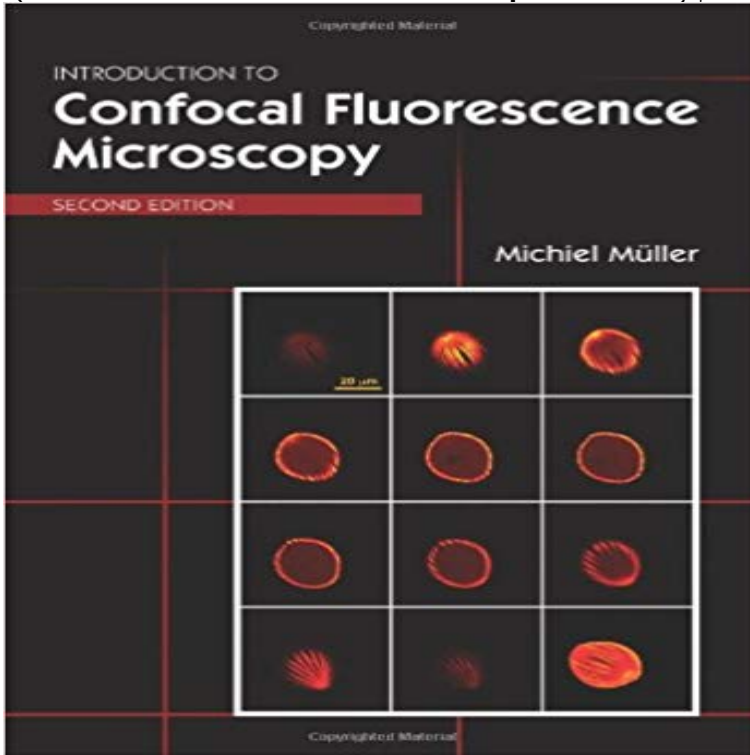


Introduction to Confocal Fluorescence Microscopy, Second Edition (SPIE Tutorial Texts in Optical Engineering Vol. TT69)



This book provides a comprehensive account of the theory of image formation in a confocal fluorescence microscope as well as a practical guideline to the operation of the instrument, its limitations, and the interpretation of confocal microscopy data. The appendices provide a quick reference to optical theory, microscopy-related formulas and definitions, and Fourier theory. Contents - Symbols and abbreviations - Preface - Confocal fluorescence microscopy - Implementation - Practical limits - Digitization - Miscellaneous topics - Appendix A: Elements of optical theory - Appendix B: Formulas, relations and definitions - Appendix C: Fourier theory - Bibliography - Index

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