Acknowledgements

We are grateful to colleagues from the Departments of Chemistry at the University of Western Ontario, London, Ontario, Canada, and at the University of Southampton, England, and latterly, at the Davy-Faraday Laboratory of The Royal Institution, for sharing with us their expertise in the use of time-correlated single photon counting for fluorescence decay measurements in a variety of applications. D.O'C acknowledges an especial debt of gratitude to Professor W. R. Ware. At the same time we emphasize that any shortcomings in this book are entirely our own responsibility.