

Foreword [Preface]

I would like to thank those responsible for making this book possible. During the course of my postdoctoral work in 1974 on the connections of the limbic region at Washington University in St. Louis, Max Cowan suggested that it might be useful to prepare an atlas of the rat brain. I was tracing pathways in paraffin-embedded material, and was never able to produce a series of sections through the full extent of the brain that did not display “shredding” in one region or another; and later experience with frozen sections was equally discouraging for other reasons. Finally, in 1982 I obtained an excellent though not perfect series of serial sections through an entire brain that had been embedded in celloidin, following advice from Tom Woolsey, David Amaral, and Janet Weber.

Photographic negatives were obtained with the advice and assistance of Jim Cox and Marc Lieberman of the Salk Institute Photographics Department in San Diego, and the final set of prints from these negatives was obtained with the invaluable assistance of photographer Kris Trulock over the next five years or so. I would also like to thank Dave Warren for introducing me to the wonders of computer graphics and for invaluable help in editing and composing this book.

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And finally, I would like to thank colleagues who have taken the time to help me understand some of the thornier problems in structural neuroscience, and I would especially like to thank Neely and Reid for the love and patience they have shown over the years.

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