

This monograph is concerned with mathematical aspects of compartmental analysis. In particular, linear models are closely analyzed since they are fully justifiable as an investigative tool in tracer experiments. The objective of the monograph is to bring the reader up to date on some of the current mathematical problems of interest in compartmental analysis. This is accomplished by reviewing mathematical developments in the literature, especially over the last 10-15 years, and by presenting some new thoughts and directions for future mathematical research. These notes started as a series of lectures that I gave while visiting with the Division of Applied Mathematics, Brown University, 1979, and have developed into this collection of articles aimed at the reader with a beginning graduate level background in mathematics. The text can be used as a self-paced reading course. With this in mind, exercises have been appropriately placed throughout the notes. As an aid in reading the material, the end of a proof is indicated by \square . Subsection titles are utilized to make it easier for the reader to skim over detailed material on a first reading and make the entire manuscript somewhat more accessible, especially to nonmathematicians in the biosciences. The preparation of this monograph has been a long task that would not have been completed without the influence of a number of individuals. I am especially indebted to H. T. Banks, J. W. Drane, J. Eisenfeld, J. A. Jacquez, D. J.

Self Catering Holidays in Britain 2005, The southeast's oldest medical school: Now a leading research and treatment center (Newcomen publication), Anatolian Iron Ages 6: The Proceedings of the Sixth Anatolian Iron Ages Colloquium Held at Eskisehir, 16-20 August 2004 (Ancient Near Eastern Studies Supplement Series), Contemporary Issues in Australian Urban and Regional Planning (Natural and Built Environment Series), Linux System Administration Technical Manual (Second Edition), Write Your Own Pleasure Prescription: 60 Ways to Create Balance and Joy in Your Life, Call of Duty Ghosts: The Ultimate Game Guide,

Compartmental modeling and tracer kinetics. Lecture notes in biomathematics, Vol. 50, Berlin, Heidelberg, New York, Tokyo: Springer-Verlag, S.

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