

**DYNAMICAL SYSTEMS WITH APPLICATIONS USING
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Emily Slye

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It includes approximately illustrations, over examples from a broad range of fields. The text is aimed at graduate students and working scientists in various branches of applied mathematics, natural sciences and engineering. Throughout the book, the author has focused on breadth of coverage rather than fine detail, with theorems and proofs being kept to a minimum. As I have several IFS and L-system von Koch that I couldn't manage to get in a useable form, that says something for the programming in the book. Also by the author: Chaos Control and Synchronization.