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The first three steps are, start an A Goes to C, goes to B, and what after that? You decide. It could end up being as random as you would like after that third step. So all of these regions are very very close together and they can have incredibly random appearing future. That folks is chaos. That's chaotic finance.

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AN INTRODUCTION TO CHAOTIC DYNAMICAL SYSTEMS: Bob Devaney, Addison-Wesley, 1998. 4. A FIRST COURSE IN DYNAMICS: Boris Hasselblatt and Anatole Katok, C.U.P., ICM 2010 series, 2010. INSTRUCTOR BIO. Prof. Anima Nagar IIT Delhi. The instructor is a faculty at the Mathematics Dept. of IIT Delhi.

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A FIRST COURSE IN CHAOTIC DYNAMICAL SYSTEMS, Second Edition Now published by CRC Press, Taylor and Francis Group, 2020, ISBN 978-0-367-23599-4. This is an undergraduate textbook about chaotic dynamical systems. The only prerequisites are a background in calculus and an interest in mathematics.

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