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Supercooperators is a thought provoking book allowing you to explore a surprising area of mathematics, the maths of altruism. And as well as the fascinating subject matter, one of the things that has most stayed with me is Nowak's enthusiasm for his research.

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In a paper in Science in 2006, Nowak enunciated and unified the mathematical rules for the five understood bases of the evolution of cooperation (kin selection, direct reciprocity, indirect reciprocity, network reciprocity, and group selection). Nowak suggests that evolution is constructive because of cooperation, and that we might add "natural cooperation" as a third fundamental principle of evolution beside mutation and natural selection.

Martin Nowak - Wikipedia  
But most of the great innovations of life on earth, Nowak argues, from genes to cells to societies, have been due to a third motor, and "master architect," of evolution: cooperation...

Book Review - SuperCooperators - By Martin A. Nowak - The ...  
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"We also know that evolution crafted all life on the planet with natural selection and that we can capture the way it works with mathematics, distilling its essence into the form of equations." ? M.A. Nowak, SuperCooperators: Altruism, Evolution, and Why We Need Each Other to Succeed