reference(s) - project(s) / game design / development(s) [literature]

- John A. Adam A Mathematical Nature Walk
- John A. Adam X and the City: Modeling Aspects of Urban Life
- Sandra Lach Arlinghaus & Joseph J. Kerski Spatial Mathematics: Theory and Practice through Mapping
- Bela Bollobas The Art of Mathematics: Coffee Time in Memphis
- Edward B. Burger & Michael Starbird The Heart of Mathematics: An Invitation to Effective Thinking
- Edward B. Burger & Michael Starbird The 5 Elements of Effective Thinking
- Keith Devlin The Language of Mathematics: Making the Invisible Visible
- Oscar E. Fernandez Everyday Calculus: Discovering the Hidden Math All around Us
- Edward Frenkel Love and Math: The Heart of Hidden Reality
- Herbert Gintis Game Theory Evolving: A Problem-Centered Introduction to Modeling Strategic Interaction
- Paul Hoffman Archimedes' Revenge
- Darrell Huff How to Lie with Statistics
- John Allen Paulos Beyond Numeracy
- Lancelot Hogben Mathematics for the Million: Master the Magic of Numbers
- John Holland Signals and Boundaries: Building Blocks for Complex Adaptive Systems
- Henrik J. Jensen Self-Organized Criticality: Emergent Complex Behavior in Physical and Biological Systems
- P.T. Johnstone Topos Theory
- F. William Lawvere, Stephen H. Schanuel Conceptual Mathematics
- Sanjoy Mahajan Street-Fighting Mathematics: The Art of Educated Guessing and Opportunistic Problem Solving
- Donella H. Meadows Thinking in Systems: A Primer
- John H. Miller & Scott E. Page Complex Adaptive Systems: An Introduction to Computational Models of Social Life
- Mark Newman, Duncan J. Watts, Albert-Laszlo Barabasi The Structure and Dynamics of Networks (Princeton Studies in Complexity)
- John Allen Paulos Innumeracy: Mathematical Illiteracy and Its Consequences
- John Allen Paulos A Mathematician Reads the Newspaper
- John Allen Paulos Beyond Numeracy
- John Allen Paulos A Mathematician Plays The Stock Market
- Leonard J. Savage The Foundations of Statistics
- Russell Standish Theory of Nothing
- Steven H. Strogatz Nonlinear Dynamics And Chaos: With Applications To Physics, Biology, Chemistry, And Engineering (Studies in Nonlinearity)
- Steven H. Strogatz The Joy of x: A Guided Tour of Math, from One to Infinity
- Greg Tang Grapes of Math
- Jorgen W. Weibull Evolutionary Game Theory
- John Weiss The Calculus Direct: An intuitively Obvious Approach to a Basic Understanding of the Calculus for the Casual Observer
- H. Paul Williams Model Building in Mathematical Programming