

List of the Books

Note: Pr, Gr and En are abbreviations for Persian, German and English indicating the language of the book.

Upper shelf from right to left:

- 1- [En] Saharon Shelah, *Proper and Improper Forcing*
- 2- [En] Saharon Shelah, *Cardinal Arithmetic*
- 3- [En] Saharon Shelah, *Classification Theory*
- 4- [En] S. Geschke, B. Lowe, and Ph. Schlicht (Editors), *Infinity, Computability, and Metamathematics: Festschrift celebrating the 60th birthdays of Peter Koepke and Philip Welch.*
- 5- [En] C. C. Chang and J. Keisler, *Model Theory*
- 6- [En] Anand Pillay, *An Introduction to Stability Theory*
- 7- [En] Alan Badiou, *Being and Event*
- 8- [En] Alan Badiou, *Logics of Worlds*
- 9- [En] Georg Cantor, *Contributions to the founding of the theory of transfinite numbers*
- 10- [Gr] Karl Marx, *Das Kapital*
- 11- [Gr] Immanuel Kant, *Kritik Der Praktischen Vernunft*
- 12- [Gr] Friedrich Nietzsche, *Also Sprach Zarathustra*
- 13- [Gr] Friedrich Nietzsche, *Der Tanzende Stern*
- 14- [Gr] Friedrich Nietzsche, *Zur Genealogie der Moral*
- 15- [Gr] Wolfgang Goethe, *Faust*
- 16- [Gr] Wolfgang Goethe, *Reineke Fuchs*
- 17- [Gr] Friedrich Schiller, *Kabale und Liebe*
- 18- [En] Joseph Conrad, *Lord Jim*
- 19- [Pr] A. Doxiadis and C. H. Papadimitriou, *Logicomix*
- 20- [Pr] Various Authors, *Holy Bible*

- 21- [Pr] Edwin Abbott, *Flatland: A Romance of many Dimensions*
- 22- [Pr] Rudolf Carnap, *Einführung in die philosophie der naturuissenschaft*
- 23- [Pr] Georg Orwell, *1984*
- 24- [Pr] Georg Orwell, *Animal Farm*
- 25- [Pr] Ludwig Wittgenstein, *Philosophische untersuchungen*
- 26- [Pr] L. Graham, J. M. Kantor, *Naming Infinity: A true story of religious mysticism and mathematical creativity*
- 27- [Pr] Susan Haack, *Philosophy of Logics*
- 28- [En] William Shakespeare, *Hamlet*
- 29- [Pr] Samuel Becket, *Waiting for Godot*
- 30- [Pr] Jostein Gaarder, *Applelsinpigen*
- 31- [Pr] Jostein Gaarder, *Sofies Verden: roman om filosofiens historie*
- 32- [Pr] Jostein Gaarder, *Kabale mysteriet = The solitaire mystery*
- 33- [En] Charles Dickens, *Oliver Twist*
- 34- [En] William Shakespeare, *King Lear*
- 35- [En] William Shakespeare, *The Merchant of Venice*
- 36- [En] Lewis Carroll, *Alice's adventures in wonderland*

Lower shelf from right to left:

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- 37- [Pr] Dante Alighieri, *La Divina Commedia: Inferno, Purgatorio, Paradiso*
 - 38- [Pr] Leo Tolstoy, *War and Peace*
 - 39- [Pr] Fedor Dostoevski, *The Brothers Karamazov*
 - 40- [Pr] Gershom Scholem, *Major Trends in Jewish Mysticism*
 - 41- [Pr] Alan Unterman, *The Jews: Their religious beliefs and practices*
 - 42- [Pr] Martin Buber, *On Judaism*
 - 43- [Pr] Friedrich Nietzsche, *Also Sprach Zarathustra*

- 44- [Pr] A. G. Hamilton, *Logic for Mathematicians*
- 45- [Pr] Fredrick Copleston, *A History of Philosophy, Volume I. Greece and Rome*
- 46- [Pr] Fredrick Copleston, *A History of Philosophy, Volume VIII. Bentham to Russell*
- 47- [Pr] John Losee, *A Historical Introduction to the philosophy of Science*
- 48- [Pr] Alan Chalmers, *What is the thing called science? An assessment of the nature and status of science and its methods*
- 49- [Pr] Herbert Enderton, *A Mathematical Introduction to Logic*
- 50- [Pr] Hilary Putnam, *The collapse of the fact/value dichotomy and other essays*
- 51- [Pr] Avrum Stroll, *Twentieth-Century Analytic Philosophy*
- 52- [Pr] Ray Monk, *How to read Wittgenstein?*
- 53- [Pr] Mark van Atten, *On Brouwer*
- 54- [Pr] Charles Mills, *The Marxists*
- 55- [Pr] Bertrand Russell, *Mysticism and Logic*
- 56- [Pr] Paul Churchland, *Matter and Consciousness: A contemporary introduction to the philosophy of mind*
- 57- [Pr] Theoni Pappas, *The magic of mathematics: Discovering the spell of mathematics*
- 58- [Pr] W. W. Adams and L. J. Goldstein, *Introduction to Number Theory*
- 59- [Pr] James Munkres, *Topology: A first course*
- 60- [Pr] Benjamin Sims, *Foundations of Topology*
- 61- [Pr] Klaus Janich, *Topology*
- 62- [Pr] I. Stewart and D. Tall, *The Foundations of Mathematics*