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Ben-Naim provides that explanation, and, although there now seems to me that there is indeed some dependence on the particular question being asked, the nature of that dependence is also explained. Not only does Dr. Ben-Naim explain what it means for there to be more ways of being in state B than in state A, he demonstrates how to count the ways!

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book "Entropy Demystified" and then seriously consider to go deeper into the details of statistical mechanics with the more technical book by Ben-Naim, of which I was delighted to read the draft.

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In this unique book, Arieh Ben-Naim invites the reader to experience the joy of appreciating something which has eluded understanding for many years -- entropy and the Second Law of Thermodynamics. The book has a two-pronged message: first, that the Second Law is not "infinitely incomprehensible" as commonly stated in

textbooks of thermodynamics

Farewell To Entropy, A: Statistical Thermodynamics Based ...

"A Farewell to Entropy: Statistical Thermodynamics Based on Information" by Arieh Ben-Naim is really a great book. One can consider it a more technical and detailed version of the wonderful little book by the same author, "Entropy Demystified".

Entropy Demystified : The Second Law Reduced to Plain ...

Arieh Ben-Naim The Hebrew University of Jerusalem, Israel. Library of Congress Cataloging-in-Publication Data Ben-Naim, arieh. 1934 Entropy demystified : the second law reduced to plain common sense / by Arieh Ben-Naim. p. cm. Includes bibliographical references. ISBN-13 978-981-270-052-0 (hardcover) -- ISBN-13 978-981-270-055-1 (pbk.) 1. Entropy. 2. Second law of thermodynamics. I. Title

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Arieh Ben-Naim (Hebrew: אריה בן-נאי; Jerusalem, 11 July 1934) is a professor of physical chemistry who retired in 2003 from the Hebrew University of Jerusalem.

Arieh Ben-Naim

This book is unique in the following senses: First, it provides three different, but equivalent definitions of Entropy. Second, it provides a simple, valid, and proven interpretation of Entropy, and the Second Law of Thermodynamics based on Shannon's Measure of Information.