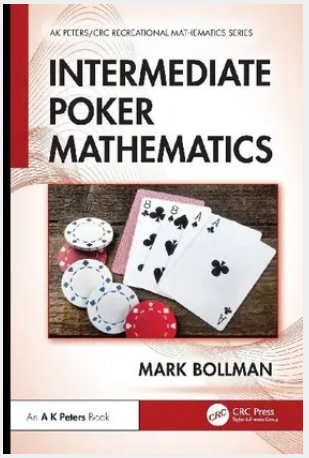
Bollman

Intermediate Poker Mathematics

Intermediate Poker Mathematics provides a fascinating collection of mathematical questions set in the diverse world of poker. While it is absolutely possible that a poker player will glean some insight that will improve their skill at the table, this book is not intended primarily as a players' strategy manual, but rather as a means of building up readers understanding of the mathematical concepts at play in the complex world of poker. Although the book is suitable for a general audience, it is formatted in the style of a textbook, with exercises included at the end of each chapter to help build understanding. Features - Written in an approachable style with minimal mathematical prerequisites beyond basic algebra and arithmetic - Replete with engaging exercises and examples - Wide-ranging exploration of multiple forms of poker beyond the more well-known varieties.

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