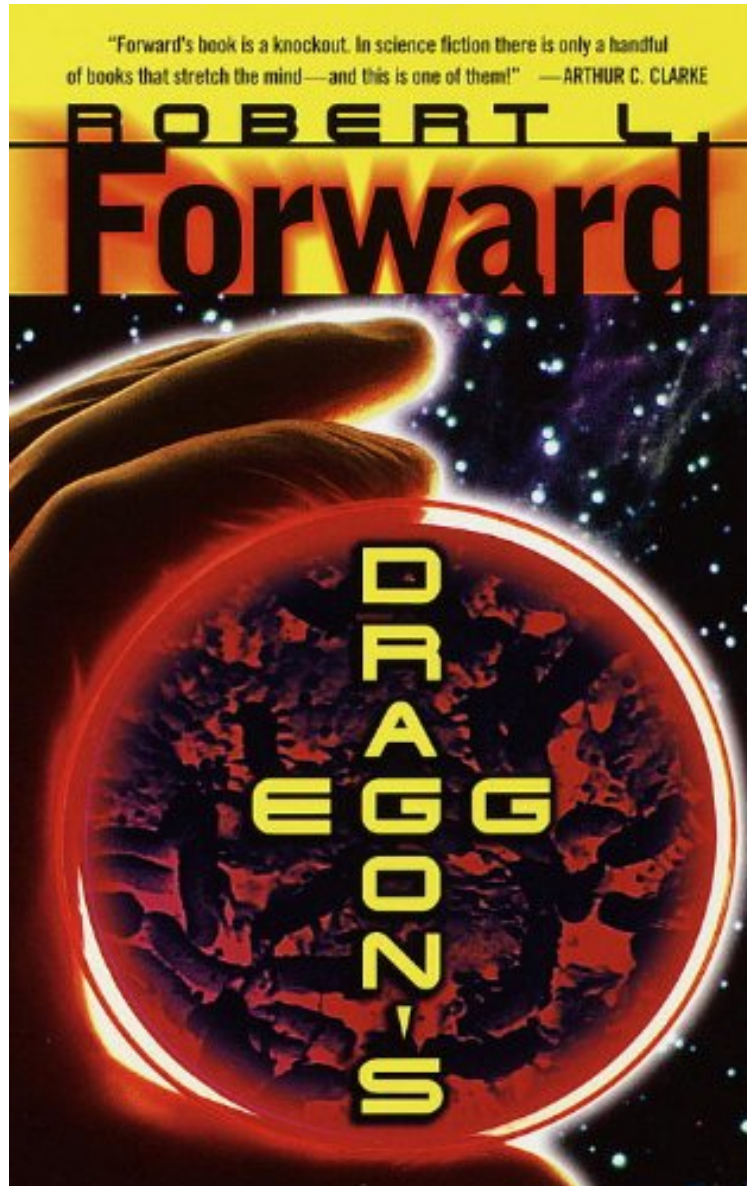


[Download free pdf] Dragon's Egg (Del Rey Impact)

Dragon's Egg (Del Rey Impact)

Von Robert L. Forward

*ePub | *DOC | audiobook | ebooks | Download PDF*



DOWNLOAD



+

READ ONLINE

Produktinformation -Verkaufsrang: #44327 in eBooksVerffentlicht am: 2011-02-16Erscheinungsdatum: 2011-02-16File Name: B004G8PJDA | File size: 26.Mb

Von Robert L. Forward : Dragon's Egg (Del Rey Impact) before purchasing it in order to gage whether or not it would be worth my time, and all praised Dragon's Egg (Del Rey Impact):

KundenrezensionenHilfreichste Kundenrezensionen0 von 0 Kunden fanden die folgende Rezension hilfreich. Science und Fiction - hier passt die Genrebezeichnung perfektVon Drehwurm0815Dragon's Egg nimmt beide Aspekte wrtlich:

Viel Technik, viel (sinnvolle!) wissenschaftliche Anstze; gleichzeitig ein toller Exkurs in eine vielleicht mgliche, aber definitiv andere Welt. Man kann wenig zum Buch sagen, ohne zu spoilern - aber es lohnt sich. Ein Punkt Abzug fr die meiner Meinung nach sehr schwachen Kapitel aus menschlicher Sicht, die den Gesamteindruck aber nicht nennenswert trben. 1 von 1 Kunden fanden die folgende Rezension hilfreich. This is Hard SF! Von Andrew X. Lias Let us be clear: This is a Hard Science-Fiction novel. The plot is driven by the science. If deep characterization is a requisit for you enjoying a novel, you will NOT enjoy this one. It would be like reading Hemingway for his purple prose. That said, this is a great Hard SF work with genuinely mind bending ideas. If you like reading about truly alien environments, there's few things more alien than the surface of a neutron star. Most importantly, Forward makes it all seem plausible. 0 von 0 Kunden fanden die folgende Rezension hilfreich. science fiction at its best Von eierbert fantastic ideas combined with hard fact astrophysics. great to read. a novel written decades ago about a future 50 years from now. in this book there is really a lot of good a correct physics which it may make hard to read for "nonphysicists" but that's the fun part because it makes everything realistic.

Kurzbeschreibung In science fiction there is only a handful of books that stretch the mind and this is one of them. Arthur C. Clarke In a moving story of sacrifice and triumph, human scientists establish a relationship with intelligent life forms the cheela living on Dragons Egg, a neutron star where one Earth hour is equivalent to hundreds of their years. The cheela culturally evolve from savagery to the discovery of science, and for a brief time, men are their diligent teachers. Praise for Dragons Egg Bob Forward writes in the tradition of Hal Clement's Mission of Gravity and carries it a giant step (how else?) forward. Isaac Asimov Dragons Egg is superb. I couldn't have written it; it required too much real physics. Larry Niven This is one for the real science-fiction fan. Frank Herbert Robert L. Forward tells a good story and asks a profound question. If we run into a race of creatures who live a hundred years while we live an hour, what can they say to us or we to them? Freeman J. Dyson Forward has impeccable scientific credentials, and . . . big, original, speculative ideas. The Washington Post Pressestimmen "Forward's book is a knockout. In science fiction there is only a handful of books that stretch the mind--and this is one of them!"--ARTHUR C. CLARKE "Bob Forward writes in the tradition of Hal Clement's Mission Gravity and carries it a giant step (how else?) forward."--ISAAC ASIMOV "Dragon's Egg is superb. I couldn't have written it; it required too much real physics."--LARRY NIVEN "This is one for the real science-fiction fan."--FRANK HERBERT "Robert L. Forward tells a good story and asks a profound question. If we run into a race of creatures who live a hundred years while we live an hour, what can they say to us or we to them?"--FREEMAN J. DYSON Author of Disturbing the Universe "Forward has impeccable scientific credentials, and . . . big, original, speculative ideas."--The Washington Post From the Trade Paperback edition. Kurzbeschreibung In science fiction there is only a handful of books that stretch the mind and this is one of them. Arthur C. Clarke In a moving story of sacrifice and triumph, human scientists establish a relationship with intelligent life forms the cheela living on Dragons Egg, a neutron star where one Earth hour is equivalent to hundreds of their years. The cheela culturally evolve from savagery to the discovery of science, and for a brief time, men are their diligent teachers. Praise for Dragons Egg Bob Forward writes in the tradition of Hal Clement's Mission of Gravity and carries it a giant step (how else?) forward. Isaac Asimov Dragons Egg is superb. I couldn't have written it; it required too much real physics. Larry Niven This is one for the real science-fiction fan. Frank Herbert Robert L. Forward tells a good story and asks a profound question. If we run into a race of creatures who live a hundred years while we live an hour, what can they say to us or we to them? Freeman J. Dyson Forward has impeccable scientific credentials, and . . . big, original, speculative ideas. The Washington Post