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The Children's Buyer's Guide- 2004

Revise GCSE Science-John Sadler 2006 Written by examiners and practising teachers, this work offers study and homework support throughout GCSE. It is useful as a reference source, a lesson back-up and as a revision guide. Gcse Physics Study Guide-Carol Tear 2007-09 This ultimate study guide with in-depth GCSE course coverage is all you need for exam success. Revise GCSE Physics has everything you need to achieve the GCSE grade you want. It is written by GCSE examiners to boost learning and focus revision.

The Journal of High Energy Physics- 2000

Inclusion-Sue Briggs 2013-05-24 Teachers need realistic ideas to help them the day-to-day challenges of inclusion. Written by an experienced and sympathetic Inclusion Coordinator, Inclusion covers planning and setting targets using P scales and IEPs, photocopiable sheets and templates. The book helps teachers and TAs work together to best support students and promotes successful communication between teachers and students, and students and students.

Soviet Physics, JETP.- 1957

Additional Science-Ian Honeysett 2007 This ultimate study guide with in-depth GCSE course coverage is all you need for exam success. Revise GCSE Additional Science has everything you need to achieve the GCSE grade you want. It is written by GCSE examiners to boost learning and focus revision.

Matter Particled-Yuval Ne'eman 2006 This unique volume contains a selection of more than 80 of Yuval Ne'eman's papers, which represent his huge contribution to a large number of aspects of theoretical physics. The works span more than four decades, from unitary symmetry and quarks to questions of complexity in biological systems and evolution of scientific theories. In keeping with the major role Ne'eman has played in theoretical physics over the last 40 years, a collaboration of very distinguished scientists enthusiastically took part in this volume. Their commentary supplies a clear framework and background for appreciating Yuval Ne'eman's significant discoveries and pioneering contributions. Contents: (Authors of Commentaries in Parentheses): SU(3), Quarks and Symmetry Breaking (Y Verbin); Algebraic Theory of Particle Physics and Spectrum Generating Algebras (N Cabibbo); Supersymmetry and Supergravity (R Kerner); Geometrization of Physics (T Regge); SU(2/1) Super-Unification of the Standard Model and Non Commutative Geometry (J Thierry-Mieg); Spinor Representations of GL (N, P) and Chromogravity (I Kirsch); Metric-Affine Gravity (F W Hehl); Strings, Branes and Other Extendons (Dj aijaiki); Various Topics in Astrophysics (J Bahcall); Foundations of Physics (A Botero); Philosophy and Sociology of Science: Evolution and History (J Rosen). Readership: Researchers in physics and mathematical physics, and scientists interested in history of physics and philosophy of science."

Життя за життям-Кейт Аткинсон 2020-04-23 «Життя за життям» Кейт Аткинсон - світовий бестселер, переможець Costa Book Awards (2013), найкращий історичний роман 2013 року за версією читачів Goodreads. Входить у топ-10 найкращих книжок 2013 року за рейтингом New York Times Book Review. ТЕМАТИКА Художня література ПРО КНИЖКУ Урсула Тодд заходить до мюнхенського кафе в листопаді 1930 року, замовляє гарячий шоколад і стріляє в серце чоловіку, який ще не встиг стати фюрером. Хоча насправді все починається не так: Урсула Тодд народжується 11 лютого 1910 року й одразу помирає. Народжується 11 лютого 1910 року й у дитячому віці тоне в морі. Народжується 11 лютого 1910 року й гине під час бомбардування Лондона. Народжується 11 лютого 1910 року, виходить заміж за німця, чаює з Гітлером, гине в поруйнованому Берліні. Народжується 11 лютого 1910 року і... ДЛІЯ КОГО КНИЖКА Для усіх поціновувачів якісної сучасної психологічної прози. ЧОМУ ЦЯ КНИЖКА У цьому романі читач знову зустрине героїв, уже знайомих із «Руїн бога», і побачить їх з іншого ракурсу. Раз у раз здобуваючи другий шанс по-людськи прожити нелюдське століття, персонажі «Життя за життям» щоразу по-іншому долають лихоліття. Чи вдасться їм вправити вивихнутий суглоб часу й запобігти історичній катастрофі? ПРО АВТОРА Кейт Аткинсон - британська письменниця, нагороджена Орденом Британської імперії, тричі лауреатка престижної літературної премії Costa Book Awards. Її перший роман «За лаштунками в музеї» було оцінено вище, ніж книжку знаменитого Салмана Рушді, а серію бестселерів про приватного детектива Джексона Броуді Стівен Кінг назвав «головним детективним проектом десятиліття». За роман «Життя після життя» Кейт Аткинсон здобула нагороду British Book Awards (2013) у номінації «Автор року». КНИЖКИ НА СХОЖУ ТЕМАТИКУ «Руїни бога», Кейт Аткинсон, «Наш формат», 2017 рік «Несказане», Селесте Інґ, «Наш формат», 2016 рік ВІДГУКИ Справжній діамант... Це та рідкісна книжка, яку ви, наче Урсула, захочете пережити заново, щойно перегорнете останню сторінку. Times

Кейт Аткинсон - дивовижна письменниця. Жоден захопливий епітет не здатен описати її роман «Життя за життям»: блискучий, проникливий, радісний і водночас печальний, глибокий, зворушливий, надзвичайно емоційний і захопливий, кумедний і людяний. Це один із найкращих романів, які мені випало прочитати в цьому столітті. Гіліян Флінн, американська письменниця

Секрети Лос-Анджелеса-Джеймс Еллой 2019-11-25

Soviet Physics, Uspekhi- 1986

Червона літера-Натаніель Готорн 2019-11-06 «Червона літера» - перший американський роман, що став бестселером у Європі. У досконалому за формою творі Натаніель Готорн наочно відтворив духовне обличчя своїх предків-пуритан, що жили в середині XVII століття, і викрив їхню сувору і похмуру нетерпимість, жорстокість, збочені уявлення про гріх, справедливість і кохання. Історія подружньої зради перетворилася на потужну драму, з якої героїня, зазнавши жорстоких випробувань, виходить перевтіленою, але без каяття, бо її зігриває думка про те, що вчинене нею заради справжнього почуття. «Червону літеру» цькували в США, де ортодокси вважали роман за «пропаганду похоті й незаконних стосунків», однак це тільки сприяло його популярності.

Optics and Spectroscopy- 1975

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