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Techlicious editors independently review products. To help support our mission, we may earn affiliate commissions from links contained on this page. Bluetooth is a popular method of wirelessly ...

How to Fix Bluetooth Pairing Problems

The turntable in most of the photos on this page for example is an unremarkable JVC turntable from the 1970s with a 2-pole AC motor and a hefty aluminium platter, picked up for a song a few years ...

Record Players Explained For The Streaming Generation

The Digital Bits is proud to serve as an authorized U.S. mirror site for Jim Taylor's Official DVD FAQ! This page will be updated regularly, to keep it current with the official FAQ site. If you have ...

The Official DVD FAQ

You can stream your Android phone or tablet screen to a TV through screen mirroring, Google Cast, a third-party app, or linking it with a cable.

Rogawski's remarkable textbook was immediately acclaimed for balancing formal precision with a guiding conceptual focus that engages students while reinforcing the relevance of calculus to their lives and future studies. Precise formal proofs, vivid examples, colorful graphics, intuitive explanations, and extraordinary problem sets all work together for an introduction to the course that is engaging and enduring. Watch instructor video reviews here. Now Rogawski's Calculus returns in a meticulously updated new edition, in a version designed specifically for AP courses. Rogawski's Calculus for AP*, Second Edition features a new coauthor, Ray Cannon, formerly AP Calculus Chief Reader for the College Board. Among other contributions, Dr. Cannon wrote this version's end-of-chapter multiple choice and Free Response Questions, giving students the opportunity to work the same style of problems they will see on the AP exam. TEACHERS: Download now or click here to request Rogawski's Calculus for AP*, Second Edition Chapter Sampler for Early Transcendentals, featuring Chapter 3, Differentiation

The most successful calculus book of its generation, Jon Rogawski's Calculus offers an ideal balance of formal precision and dedicated conceptual focus, helping students build strong computational skills while continually reinforcing the relevance of calculus to their future studies and their lives. Guided by new author Colin Adams, the new edition stays true to the late Jon Rogawski's refreshing and highly effective approach, while drawing on extensive instructor and student feedback, and Adams' three decades as a calculus teacher and author of math books for general audiences.

The single-variable volume of Rogawski's new text presents this section of the calculus course with solid mathematical precision but with an everyday sensibility that puts the main concepts in clear terms. It is rigorous without being inaccessible and clear without being too informal--it has the perfect balance for instructors and their students.

Integral Calculus lies at the heart of most technical and scientific subjects. This book can be used to teach integration as a course text, a revision or remedial guide, or as a self-teaching work. The author has designed the book to be a flexible learning tool, suitable for A-Level students as well as other students in higher and further education whose courses include a substantial maths component (e.g. BTEC or GNVQ science and engineering courses). Verity Carr has accumulated nearly thirty years of experience teaching mathematics at all levels and has a rare gift for making mathematics simple and enjoyable. At Brooklands College, she has taken a leading role in the development of a highly successful Mathematics Workshop. This series of Made Simple Maths books widens her audience but continues to provide the kind of straightforward and logical approach she has developed over her years of teaching.

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