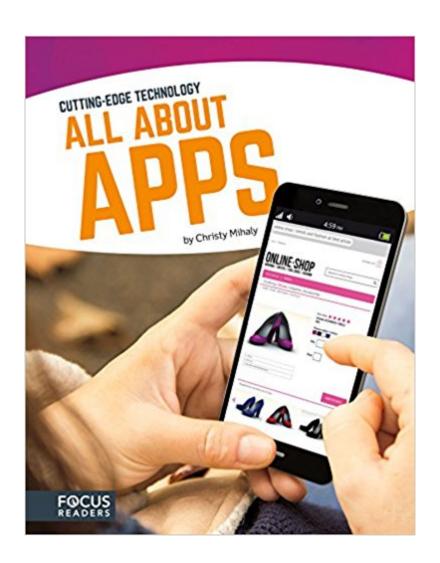The book was found

All About Apps (Cutting-Edge Technology)

Synopsis

Explores the fascinating world of apps. With colorful spreads featuring fun facts, sidebars, and a ""How It Works"" feature, the book provides an inspiring look at this exciting technology.

Book Information

Series: Cutting-Edge Technology

Paperback: 32 pages

Publisher: Focus Readers (January 1, 2017)

Language: English

ISBN-10: 1635170664

ISBN-13: 978-1635170665

Product Dimensions: 6.7 x 0.4 x 8.8 inches

Shipping Weight: 3.2 ounces (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #626,508 in Books (See Top 100 in Books)   #58 in Books > Children's Books > Computers & Technology > Software

Age Range: 9 - 13 years

Grade Level: 4 - 8

Customer Reviews

"High-interest and immensely readable." - School Library Journal"High-interest and immensely readable."--School Library Journal"A good and balanced introduction to these technologies."--School Library Connection

Download to continue reading...

Cutting Edge Medical Technology (Cutting Edge Technology) Cutting Edge Military Technology (Cutting Edge Technology) All About Apps (Cutting-Edge Technology) 44 Apps Inteligentes para Ejercitar su Cerebro: Apps Gratuitas, Juegos, y Herramientas para iPhone, iPad, Google Play, Kindle Fire, Navegadores de Internet, ... Phone, & Apple Watch (Spanish Edition) 55 Smart Apps to Level Up Your Brain: Free Apps, Games, and Tools for iPhone, iPad, Google Play, Kindle Fire, Web Browsers, Windows Phone, & Apple Watch Java: 2017 Ultimate Beginners Guide to Learn Java Programming (java for dummies, java apps, java for beginners, java apps, hacking, hacking exposed) ... Programming, Developers, Coding, CSS, PHP) Energy Technology (Cutting-Edge Science and Technology) Medical Research and Technology (Cutting-Edge Science and

Technology) The Cutting Edge: Breakthroughs in Technology (TIME FOR KIDSÂ® Nonfiction Readers) The Cutting Edge: Breakthroughs in Technology (library bound) (TIME FOR KIDSÂ® Nonfiction Readers) Sustainable Agriculture (Cutting-Edge Science and Technology) Gmos (Cutting-Edge Technology) Artificial Intelligence (Cutting-Edge Science and Technology) Robotics (Cutting-Edge Technology) Lasers (Cutting-Edge Technology) Nanotechnology (Cutting-Edge Science and Technology) Maglev Trains (Cutting-Edge Technology) Drones (Cutting-Edge Technology) Brain Science (Cutting-Edge Science and Technology) Astronomy (Cutting-Edge Science and Technology)