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through apps and home screens, and learn some of our favorite tips and tricks. Maybe you've owned an iPad before, but want to freshen up on the device's features and learn about new iPad mini additions. We'll walk you through Notification Center,

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Siri, and iCloud, Apple's syncing service. We'll also help you customize your settings to your liking, discover downloadable Apple apps like Find My Friends and Find My iPhone, and find out which third-party apps are worth your time. We hope you have fun getting to

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know your new iPad
Mini.

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Raspberry Pi User
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the "unofficial
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everything Raspberry
Pi 3. Written by the
Pi's creator and a
leading Pi guru, this
book goes straight to

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the source to bring you the ultimate Raspberry Pi 3 manual. This new fourth edition has been updated to cover the Raspberry Pi 3 board and software, with detailed discussion on its wide array of configurations, languages, and applications. You'll

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learn how to take full advantage of the mighty Pi's full capabilities, and then expand those capabilities even more with add-on technologies. You'll write productivity and multimedia programs, and learn flexible programming languages that allow

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you to shape your Raspberry Pi into whatever you want it to be. If you're ready to jump right in, this book gets you started with clear, step-by-step instruction from software installation to system customization. The Raspberry Pi's tremendous popularity has spawned an entire

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industry of add-ons, parts, hacks, ideas, and inventions. The movement is growing, and pushing the boundaries of possibility along with it—are you ready to be a part of it? This book is your ideal companion for claiming your piece of the Pi. Get all set up

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with software, and connect to other devices Understand Linux System Administration nomenclature and conventions Write your own programs using Python and Scratch Extend the Pi's capabilities with add-ons like Wi-Fi dongles, a touch screen, and more The

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credit-card sized Raspberry Pi has become a global phenomenon. Created by the Raspberry Pi Foundation to get kids interested in programming, this tiny computer kick-started a movement of tinkerers, thinkers, experimenters, and inventors. Where will

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your Raspberry Pi 3
take you? The
Raspberry Pi User
Guide, 3rd Edition is
your ultimate roadmap
to discovery.

Boys' Life

Today's Technician:

Manual Transmissions
and Transaxles

Classroom Manual and
Shop Manual

A Gentle Introduction

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to Numerical
Simulations with
MATLAB/Octave
The Official
Raspberry Pi
Beginner's Guide
This book
presents
computer
programming as a
key method for
solving
mathematical

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problems. There are two versions of the book, one for MATLAB and one for Python. The book was inspired by the Springer book TCSE 6: A Primer on Scientific Programming with Python (by Langtangen), but

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the style is more accessible and concise, in keeping with the needs of engineering students. The book outlines the shortest possible path from no previous experience with programming to a

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set of skills that allows the students to write simple programs for solving common mathematical problems with numerical methods in engineering and science courses. The emphasis is

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on generic algorithms, clean design of programs, use of functions, and automatic tests for verification.

Boys' Life is the official youth magazine for the Boy Scouts of America.

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1911, it contains a proven mix of news, nature, sports, history, fiction, science, comics, and Scouting.

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is going to be better, and science and technology are the driving forces that will help make it better.

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The International
Space Station
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and give us the
experience and
increased
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us to journey to
other worlds. As a
result of the
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complexity, few
understand its

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today, operating with a crew of three. Its assembly will continue through 2010. As the ISS grows, its capabilities will increase, thus requiring a larger crew. Currently, 16 countries are involved in this

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608-page how-to guide includes over 100 charts, graphs, and diagrams, plus 77 valuable checklists that guide you as you drive your company toward profitability. It will help you:

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customers and
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(UNISPACE),
Vienna, Austria,
August 1982
Saturn V Flight
Manual, SA 507

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Program (KSP) is
a critically
acclaimed,
bestselling
space flight
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It's making
waves everywhere
from mainstream
media to the
actual space
flight industry,
but it has a bit*

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*running your
space program,
you'll have to
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mechanics,
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transfers, and
more. This book
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players,
simulation game
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The book
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describes the basic concepts of spaceflight operations, for both, human and unmanned missions. The basic subsystems of a space vehicle are explained in dedicated

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chapters, the relationship of spacecraft design and the very unique space environment are laid out. Flight dynamics are taught as well as ground segment requirements.

Mission

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operations are divided into preparation including management aspects, execution and planning. Deep space missions and space robotic operations are

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included as special cases. The book is based on a course held at the German Space Operation Center (GSOC). Henry Ford's Model T forever changed the world. The car

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made "for the great multitude" (as Ford put it) first debuted in 1908 and proved so affordable and so popular that fifteen million were sold through 1927. The "Tin Lizzie" was the first

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automobile to be mass-produced on moving assembly lines, and built using interchangeable parts. It proved tough and reliable in everyday use, and cheap enough to spawn

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the automobile revolution: the car cost \$850 in 1909 but amazingly by the 1920s, the price had dropped to a mere \$260 due to the perfection of production techniques and economy of

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scale. Designed by a team that included Childe Harold Willis, Joseph Galamb and Eugene Farkas, the Model T had a front-mounted four-cylinder engine that produced 20 hp and had a top

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speed of 45 mph.

It was a rear-wheel drive vehicle with wooden wheels, and featured a two-speed transmission plus a reverse gear. Although models varied - and many

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revisions took place over two decades of production - the original version weighed about 1200 pounds. Created in the 1920s and featuring information about the original

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Model T and the "New Model T" of 1925, this maintenance manual is an invaluable resource. It was originally intended to educate the men tasked with assembling,

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repairing and maintaining the Model T, and offers a plethora of information about the car, its design and operation. The text includes chapters on how to take apart and put together the

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car, how to
overhaul the
engine and
transmission,
valve grinding
and carbon
removal, rod
bearings, fitting
pistons and
rings, correcting
noisy timing
gears, installation

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of camshaft
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cleaning oil lines,
oil leaks,
transmission
band installation,
axle overhauls,
refurbishing and
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springs, radiator
repair, starting
motor overhaul,

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and more. It also includes troubleshooting and general servicing information. A must have for any Model T owner, this book is also a terrific reference for the docent, historian,

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or anyone who
ever wondered,
"how did that
work?"

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How to Use Your
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"This project is a companion teacher resource to Mark's original book, Super Spellers - it includes a brief overview of spelling instruction along with 21 lesson sets, divided into two

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The Satellite Remote Sensing and GIS, a new fast developing technology, has potential for quick and accurate assessment and characterization

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of natural resources potentials. Nowadays, for any small query, planning and management of natural resources, one can find quick answer by referring the satellite images. But, satellite images have to be interpreted which requires training and skill.

During recent years,

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at many Universities,
at graduate and post
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courses of
engineering,
agriculture, forestry,
geology, geography
and environmental
sciences, Remote
sensing and
Geographical
Information System
(GIS) has been added
as a part of syllabus.

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Keeping in mind, this book has been written, in simple explanatory language with illustrations, so that even novice and inexperienced person can understand and interpret the satellite images. There are 19 chapters in the book, covering two aspects, (1) Fundamentals of Remote Sensing

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Technology which includes satellites and sensors, spectral reflectance characteristics of objects on earth surface, satellite image interpretation techniques and GIS, and (2) Applications of the Technology for identification, mapping and monitoring of

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landforms, soil,
surface and ground
water and forest
resources; land use/
land cover
classification and
wasteland mapping;
land degradation and
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classification and
mapping; crop
identification and
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