

Velamma Sinhala Chithra Katha Boxwind

Learn to Program Android Apps in Less Than 24 Hours! This Book Android Programming & Android App Development teaches you everything you need to become an Android App Developer from scratch. This book explains How You Can Get Started with Android App Programming by explaining the System & Software Requirements, Creating the environment for Java, Android Studio & Android SDK Manager & Most Importantly This Book Guides You In "Learning Your First Android App Development"! Want to learn an exciting Android App? Want to learn the history of Android? Want to learn the advantages of Android Programming? Want to learn the different between Android Apps & other OS Apps? Want to learn the different versions of Android? Want to learn the important skills you need to develop an Android App? Want to know the Career Options In Android Programming? This book has "Answers" for all your questions!!! What You'll Learn From This Book? Chapter 1: Introduction Chapter 2: Choosing App Development As A Career Option Chapter 3: History Of Android App Development Chapter 4: Advantages Of Android Programming Chapter 5: Android Apps Vs other OS Apps Chapter 6: Different Versions In Android Chapter 7: The Skills You Need To Develop An Android App Chapter 8: Getting Started - System & Software Requirements - How To Set Java Environment - How To Set Android Studio Chapter 9: Let's Build Your First Android App - R.Java & String.XML - Learn About Manifest.XML - Learn About Layouts - Learn About Databases Chapter 10: How To Publish Your Android App Chapter 11: Rooting Android App Chapter 12: How To Use Your Mobile As AVD Chapter 13: Why Should You Become An Android Developer? Chapter 14: Conclusion - Future Of Android App Development This book's been prepared for the beginners to help them understand basic Android programming. After completing this book from start to end, you will find yourself at a moderate level of expertise in Android programming from where you can take yourself to next levels. Get started TODAY! Learn to develop Your First Android App! We teach you not just to develop an app but also take you through the step by step guide of publishing your Android App in Google PlayStore!

Strength of Materials for Technicians covers basic concepts and principles and theoretical explanations about strength of materials, together with a number of worked examples on the application of the different principles. The book discusses simple trusses, simple stress and strain, temperature, bending, and shear stresses, as well as thin-walled pressure vessels and thin rotating cylinders. The text also describes other stress and strain contributors such as torsion of circular shafts, close-coiled helical springs, shear force and bending moment, strain energy due to direct stresses, and second moment of area. Testing of materials by tests of tension, compression, shear, cold bend, hardness, impact, and stress concentration and fatigue is also tackled. Students taking courses in strength of materials and engineering and civil engineers will find the book invaluable.

Strength of Materials for Technicians Butterworth-Heinemann

[Copyright: bb205f5b0a2d6f79069dc1cf33533ab4](https://www.butterworth-heinemann.com/9780080321000/Strength-of-Materials-for-Technicians-Book)