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following a unique approach this innovative book integrates the learning of numerical methods with practicing computer programming and using software tools in applications it covers the fundamentals while emphasizing the most essential methods throughout the pages readers are also given the opportunity to enhance their programming skills using matlab to implement algorithms they II discover how to use this tool to solve problems in science and engineering

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mempelajari dasar pemograman menggunakan aplikasi matlab teori dasar pemrograman dan contoh aplikasi penggunaan script pemrograman pada buku ini sangat membantu pembaca untuk mempelajari dasar pemrograman buku ini juga dilengkapi dengan praktikum untuk menguji kompetensi pembaca oleh sebab itu buku ini perlu dijadikan salah satu referensi khususnya bagi programmer pemula untuk mengembangkan media pembelajaran matematika berbasis it

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systematically explores the early origins and basic definition of life investigates the major theories of the origins of life in light of modern research with the aim of distinguishing between the necessary and the optional and between deterministic and random influences in the emergence of what we call life treats and views life as a cosmic phenomenon whose emergence and driving force should be viewed independently from its earth bound natural history synthesizes all the fundamental life related developments in a comprehensive scenario and makes the argument that understanding life in its broadest context requires a material independent perspective that identifies its essential fingerprints

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