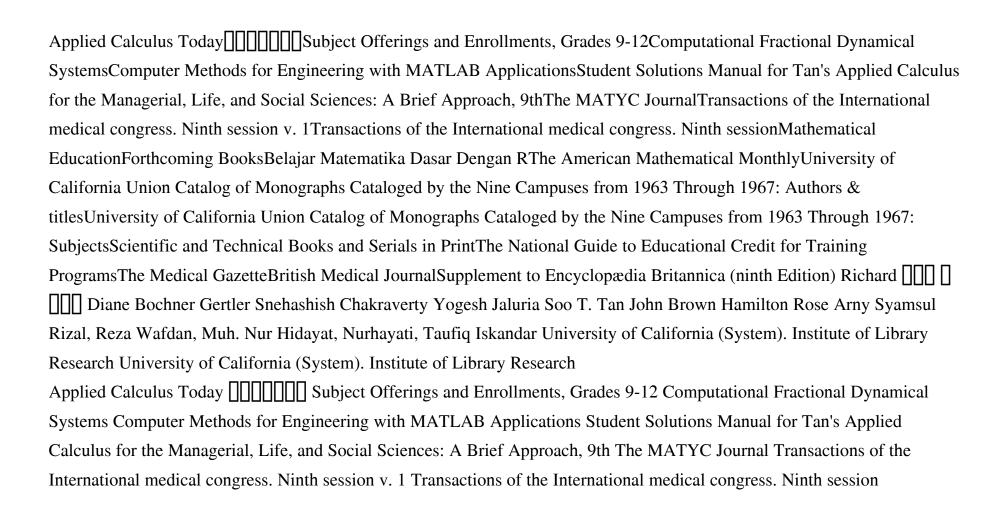
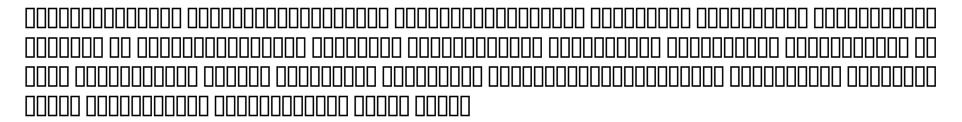
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computational fractional dynamical systems a rigorous presentation of different expansion and semi analytical methods for fractional differential equations fractional differential equations differential and integral operators with non integral powers are used in various science and engineering applications over the past several decades the popularity of the fractional derivative has increased significantly in diverse areas such as electromagnetics financial mathematics image processing and materials science obtaining analytical and numerical solutions of nonlinear partial differential equations of fractional order can be challenging and involve the development and use of different methods of solution computational fractional dynamical systems fractional differential equations and applications presents a variety of computationally efficient semi analytical and expansion

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buku ini berisi pelajaran matematika dasar yang disajikan dengan bantuan software r buku ini sangat sesuai digunakan oleh para mahasiswa dari berbagai program studi yang sedang mempelajari matematika dasar selain itu para pengajar dan praktisi yang ingin menyegarkan kembali konsep konsep matematika dasar juga dapat memanfaatkan buku ini sebagai referensi praktis dalam kegiatan belajar mengajar maupun pengembangan materi ajar kelebihan buku ini adalah pendekatannya yang mudah dipahami karena dilengkapi dengan penjelasan ringkas contoh soal yang memadai serta jawaban soal soal latihan yang disertai

skrip code dalam r dengan demikian pembaca dapat langsung mempraktikkan dan menguji pemahamannya secara mandiri dan lebih terstruktur penggunaan software r menjadikan proses belajar lebih interaktif dan efisien pertama solusi dari setiap soal dapat diperoleh atau diverifikasi dengan menjalankan skrip r kedua r memudahkan visualisasi data dan fungsi sehingga pembaca dapat memahami bentuk dan perilaku solusi secara lebih konkret dan intuitif ketiga r merupakan software public domain yang gratis dan bebas digunakan oleh siapa saja tanpa perlu lisensi sehingga sangat cocok untuk lingkungan belajar dengan membaca buku ini pembaca mendapatkan dua manfaat sekaligus memahami konsep konsep dasar matematika dan mempelajari dasar dasar pemrograman menggunakan r yang berguna dalam berbagai bidang analisis data dan komputasi semua ini membuat pembelajaran matematika dasar menjadi lebih menarik mudah cepat dan tepat sasaran

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