

Intermediate Algebra Dugopolski 7th Edition

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geometri analitik merupakan cabang ilmu matematika yang menjelaskan masalah geometri secara aljabar geometri yang membahas masalah pengukuran dan bangun baik pada dimensi dua bidang maupun dimensi tiga ruang dikarakterisasi lewat bentuk bentuk aljabar satu masalah penting yang dikaji dalam geometri analitik adalah persamaan umum derajat dua yang mampu menyatukan beberapa konsep sekaligus yang berasal dari obyek irisan kerucut buku ini membahas teori dasar geometri aksiomatik dengan memanfaatkan pengetahuan dasar aljabar ketrampilan memainkan operasi dasar aljabar sangat diperlukan oleh karena itu perlu konsentrasi pada beberapa prinsip penting dalam aljabar terutama bentuk kuadrat maupun masalah fisik dalam geometri penulis berusaha meramu kajian berdasarkan perkembangan pengetahuan aljabar dasar dan trigonometri pada bahasan akhir dengan sedikit perkecualian penulis mencoba menggunakan metode metode yang begitu mudah dan runtut sehingga dapat berfungsi sebagai model bagi siswa dalam mengembangkan pengetahuan dan karyanya sendiri buku ini terdiri dari 9 bab pembahasan diawali dengan mengantar masalah geometri secara aljabar pada kasus kasus pengukuran bangun geometri bab ii mengantarkan masalah tempat kedudukan sebagai perwujudan geometri secara aljabar beserta grafik persamaan garis lurus secara terinci disajikan pada bab iii pada bab ini bahasan tentang bentuk normal garis lurus merupakan materi perluasan sehingga bisa dilompati jika tidak diperlukan selanjutnya secara berturut turut membahas persamaan lingkaran ellips parabola dan hiperbola beserta dengan garis singgung dan karakteristiknya

intermediate algebra is designed to provide your students with the algebra background needed for further college level mathematics courses the unifying theme of this text is the development of the skills necessary for solving equations and inequalities followed by the application of those skills to solving applied problems the primary goal in writing the third edition of intermediate algebra has been to retain the features that made the second edition so successful while incorporating the comments and suggestions of second edition users many new features have been provided that will help instructors reach the goals that they have set for their students as always the author

endeavors to write texts that students can read understand and enjoy while gaining confidence in their ability to use mathematics

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