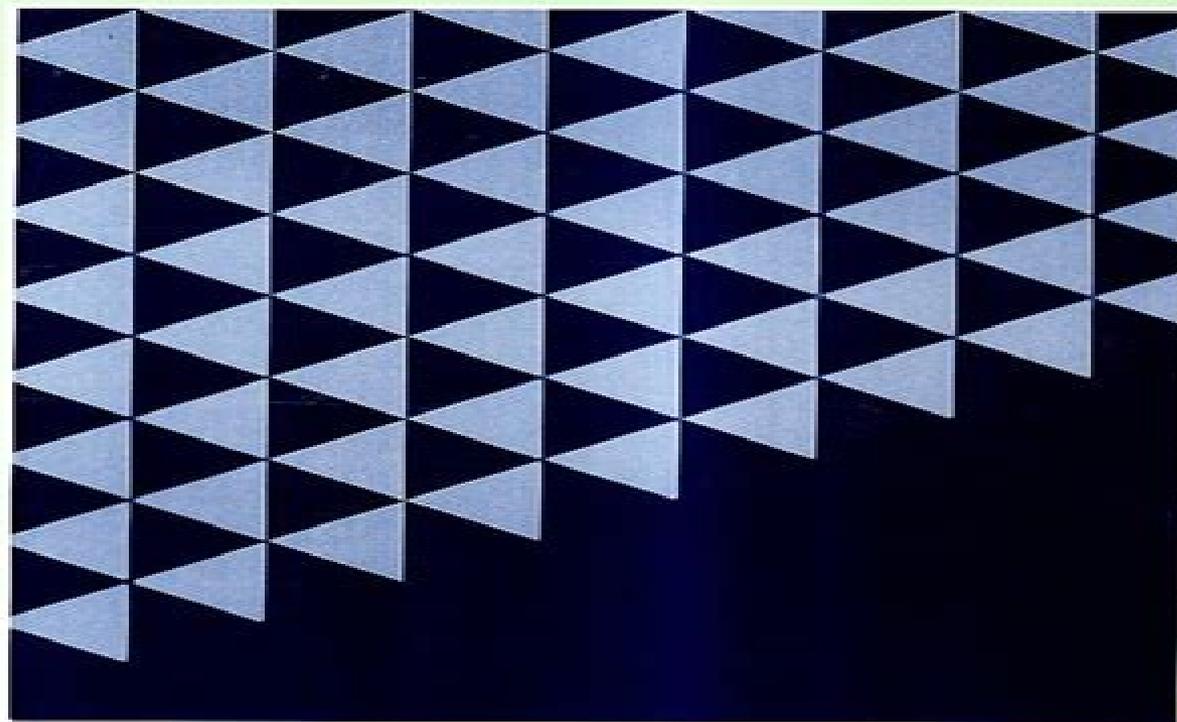


PAOLO BOIERI GIUSEPPE CHITI

PRECORSO DI MATEMATICA



ZANICHELLI

Precorso Di Matematica Boieri

Kathleen Armour



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della matematica nelle facoltà di Economia dell'Università LUISS Guido Carli di Roma e dell'Università dell'Aquila. Consapevoli delle principali difficoltà incontrate dagli studenti all'inizio di questi corsi, abbiamo pensato di fornire un vademecum utile al fine di ricostruire o conquistare per alcuni quel grado di sicurezza necessario ad affrontare più serenamente i nuovi e ben più complessi argomenti dei corsi universitari di Matematica.

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Per intraprendere un percorso di matematica in preparazione per l'ingegneria fondamentale sviluppare una solida base di conoscenze matematiche. La matematica gioca un ruolo cruciale nell'ingegneria poiché fornisce gli strumenti necessari per risolvere problemi complessi e comprendere i principi scientifici che stanno alla base delle diverse discipline ingegneristiche. Ecco gli argomenti di matematica che dovresti considerare nel tuo percorso: Algebra e Trigonometria. Assicurati di avere una padronanza dei concetti di algebra: equazioni lineari e quadratiche, funzioni logaritmi, esponenziali e trigonometria. Queste nozioni costituiscono la base per molte altre aree della matematica e dell'ingegneria. Calcolo Differenziale. Questo argomento riguarda il tasso di variazione e l'analisi dei cambiamenti istantanei. Le principali componenti includono limiti, derivate e regole di derivazione per funzioni algebriche, trigonometriche ed esponenziali. Calcolo Integrale. Questa branca del calcolo si concentra sul calcolo dell'area sotto una curva e la somma cumulativa di quantità. Include l'integrazione definita e indefinita, metodi di integrazione e applicazioni. Equazioni Differenziali. Le equazioni differenziali sono fondamentali in ingegneria poiché modellano molti fenomeni naturali e problemi ingegneristici. Dovresti acquisire competenze nel risolvere equazioni differenziali ordinarie di base. Geometria Analitica e Algebra Lineare. Questi argomenti si riferiscono alla rappresentazione geometrica delle figure utilizzando le coordinate cartesiane e lo studio delle proprietà degli spazi vettoriali, delle matrici e dei sistemi di equazioni lineari. Statistica e Probabilità. L'analisi statistica è importante nell'ingegneria per raccogliere e analizzare dati sperimentali, mentre la probabilità è essenziale per la modellazione di eventi incerti. Equazioni Differenziali Parziali. Questo argomento è particolarmente rilevante per l'ingegneria elettrotecnica, civile e meccanica poiché si occupa della modellazione di fenomeni con più variabili dipendenti dal tempo e dalla posizione nello spazio. Analisi Numerica. Questo campo riguarda l'approssimazione numerica di soluzioni a problemi matematici utilizzando metodi computazionali. Assicurati di comprendere i principi fondamentali e di esercitarti regolarmente risolvendo esercizi e problemi. Inoltre, dovresti essere a tuo agio nell'utilizzo di strumenti di calcolo come calcolatrici scientifiche e software di analisi matematica come

MATLAB o Mathematica che sono ampiamente utilizzati nell ambito ingegneristico

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