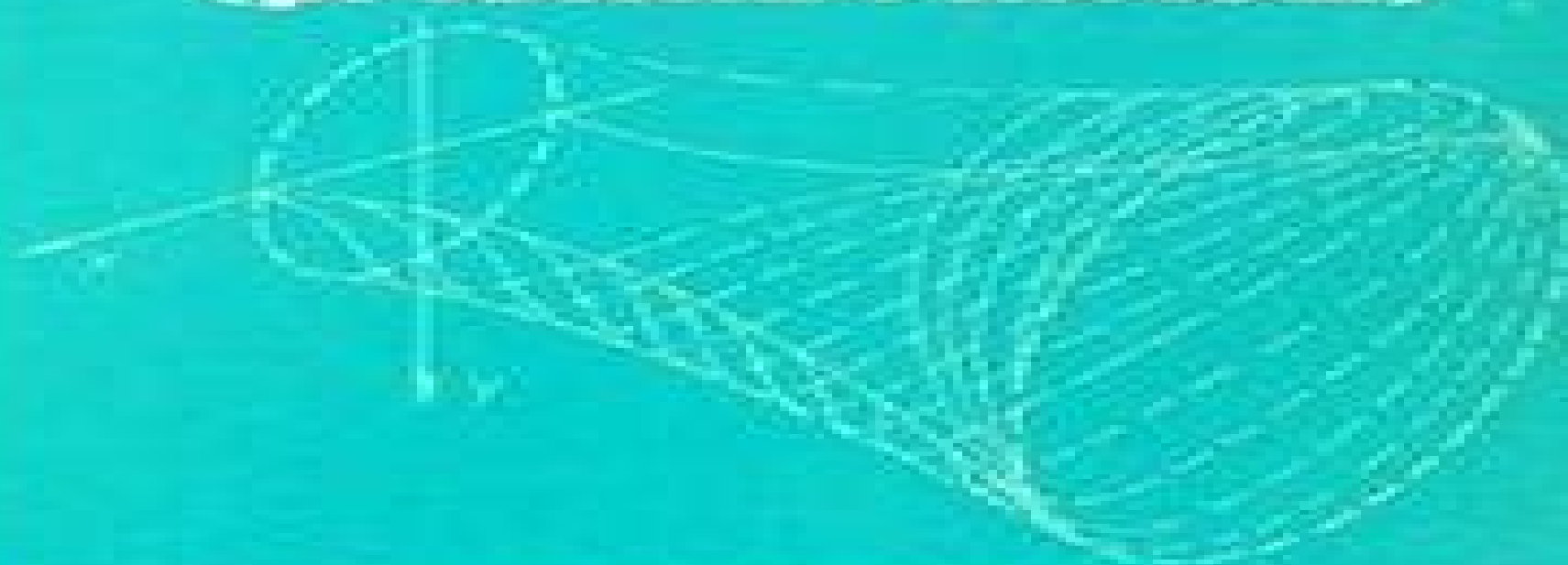


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Guido Stampacchia
Giovanni Vidossich**

Equazioni differenziali ordinarie in $\mathbb{R}^n$ (problemi e metodi)



Serie di matematica e fisica. V

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Equazioni Differenziali Ordinarie In $\mathbb{R}^n$

**Filippo Gazzola, Franco
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Equazioni differenziali ordinarie in $\mathbb{R}^n$ Livio C. Piccinini, 1978 **Appunti sulle equazioni differenziali ordinarie** Antonio Ambrosetti, 2012-04-09 Le equazioni differenziali sono un argomento fondamentale non solo della matematica ma anche della fisica dell'ingegneria e in generale di tutte le scienze Questo volume intende fornire allo studente una panoramica di alcune tra le più interessanti e suggestive questioni relative alle equazioni differenziali ordinarie trattate da un punto di vista geometrico aprendo uno sguardo verso l'analisi funzionale Oltre ai risultati classici sulle equazioni lineari molto spazio dato ai problemi nonlineari che spesso non sono oggetto dei corsi istituzionali L'esposizione tenuta a un livello semplice in modo che il libro possa essere accessibile a studenti dell'ultimo anno della laurea triennale e della laurea magistrale offrendo anche spunti per ulteriori approfondimenti **Ordinary Differential Equations in $\mathbb{R}^n$** Livio C. Piccinini, Guido Stampacchia, Giovanni Vidossich, 2012-12-06 During the fifties one of the authors G Stampacchia had prepared some lecture notes on ordinary differential equations for a course in ad analysis These remained for a long time unused because he was no vanced longer very interested in the study of such equations We now see though that numerous applications to biology chemistry economics and medicine have recently been added to the traditional ones in mechanics also there has been in these last years a reemergence of interest in nonlinear analy sis of which the theory of ordinary differential euqations is one of the principal sources of methods and problems Hence the idea to write a book Our text based on the old notes and experience gained in many courses seminars and conferences both in Italy and abroad aims to give a simple and rapid introduction to the various themes problems and methods of the theory of ordinary differential equations The book has been conceived in such a way so that even the reader who has merely had a first course in calculus may be able to study it and to obtain a panoramic vision of the theory We have tried to avoid abstract formalism preferring instead a discursive style which should make the book accessible to engineers and physicists without specific preparation in modern mathematics For students of mathematics it pro vides motivation for the subject of more advanced analysis courses **Algebra lineare ed equazioni differenziali ordinarie** Cesare Parenti, Alberto Parmeggiani, 2011-01-30 Si tratta di un testo avanzato suddiviso in due parti La prima fornisce strumenti dell'algebra lineare nel caso finito dimensionale pensato con una prospettiva infinito dimensionale La seconda tratta di equazioni sistemi differenziali ordinari con particolare enfasi sulla stabilit dei punti di equilibrio e delle orbite periodiche Non mancano applicazioni alle equazioni alle derivate parziali La prima parte pu essere utilizzata autonomamente mentre la seconda dipende in parte dai risultati esposti nella prima Equazioni differenziali ordinarie e alle derivate parziali Ulisse Dini, 1953 **Appunti sulle equazioni differenziali ordinarie** Marcello Colozzo, 2022-12-14 Marcello Colozzo laureato in Fisica si occupa sin dal 2008 di didattica online di Matematica e Fisica attraverso il sito web Extra Byte dove vengono eseguite simulazioni nell'ambiente di calcolo Mathematica Negli ultimi anni ha pubblicato vari articoli di fisica matematica e collabora con la rivista Elettronica Open Source Appassionato lettore di

narrativa cyberpunk ha provato ad eseguire una transizione verso lo stato di scrittore cyber pubblicando varie antologie di racconti **Analisi Complessa Trasformate Equazioni Differenziali** Filippo Gazzola, Franco Tomarelli, Maurizio

Zanotti, 2020-02-10 Le equazioni differenziali svolgono un ruolo di primaria importanza in moltissimi campi e sono validi strumenti di modellazione e analisi nelle scienze applicate Questo volume fornisce una introduzione di taglio moderno ad alcuni metodi classici per l'analisi di equazioni differenziali ordinarie e a derivate parziali la trasformata di Fourier la trasformata di Laplace le serie di Fourier le funzioni analitiche di variabile complessa e le distribuzioni Sono trattati problemi per equazioni differenziali con condizioni iniziali o al contorno o sull'energia delle soluzioni sia in ambito classico che distribuzionale L'aspetto innovativo della presentazione consiste nell'articolazione della materia ogni argomento prima introdotto da una presentazione sintetica della teoria e degli strumenti di analisi che omette le dimostrazioni ma include proprii definizioni di base e risultati avanzati ed poi sviluppato con una ampia rassegna di esempi ed esercizi contenenti anche le dimostrazioni più significative La maggior parte degli esercizi supportata dallo svolgimento completo della soluzione Sono proposti anche alcuni test di autovalutazione basati su gruppi di quesiti a risposta multipla Il testo corredato da numerose Tabelle riassuntive e di rapida consultazione Il volume indirizzato principalmente agli studenti delle Scuole di Ingegneria Scienze ed Economia La suddivisione della materia in sezioni indipendenti si presta ad essere utilizzata in più moduli didattici uno inserito nella laurea triennale l'altro nella laurea magistrale **Introduzione ai sistemi dinamici -**

Volume 1 Guido Gentile, 2021-11-03 Il testo mira a fornire un'introduzione ai sistemi dinamici Il lettore modello uno studente di un corso di laurea triennale in matematica o fisica o più in generale chiunque disponga delle nozioni che si acquisiscono nella prima metà di tali corsi di studio In quest'ottica il testo unisce una trattazione matematica rigorosa a un linguaggio matematico accessibile anche a lettori meno esperti richiamando risultati studiati in insegnamenti precedenti o fornendo gli strumenti necessari per colmare eventuali lacune Sono comunque trattati estesamente argomenti avanzati che di consuetudine non sono discussi nell'ambito di un insegnamento del primo biennio in particolare dato largo spazio alla teoria dei sistemi dinamici in campi che esulano dai programmi tradizionali di meccanica analitica In questo modo il testo può essere di interesse anche per uno studente di un corso di secondo livello o per un ricercatore con una preparazione di base più solida I temi trattati sono teoria fondamentale delle equazioni differenziali ordinarie analisi qualitativa del moto con particolare enfasi su sistemi planari e sistemi meccanici conservativi unidimensionali problema dei due corpi e moti in un campo centrale moti relativi e forze apparenti proprii cinematiche e dinamiche dei corpi rigidi Il testo corredato di vari esempi illustrativi nonché alla fine di ogni capitolo di un ampio numero di esercizi in gran parte svolti di carattere sia teorico che pratico che consentono di approfondire i temi trattati e di comprendere meglio la teoria tramite applicazioni di interesse fisico ed esempi espliciti **Analisi Complessa Trasformate Equazioni Differenziali** Franco Tomarelli, Filippo Gazzola, Maurizio

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Varietà Differenziabili Francesco D'Andrea, 2020-09-01 La Geometria Differenziale una disciplina che combina gli strumenti dell'Analisi Matematica dell'Algebra Lineare e della Topologia con lo scopo di studiare oggetti geometrici che generalizzano in dimensione arbitraria le curve e le superfici dello spazio Euclideo Tali oggetti prendono il nome di varietà differenziabili La geometria differenziale fondamentale per la comprensione della fisica moderna dall'Elettromagnetismo alla teoria di Yang Mills fino ad arrivare alla Relatività Generale ed ha molteplici applicazioni in campi che vanno dalla matematica pura ad esempio in Topologia Differenziale alle scienze passando per l'informatica e l'ingegneria si pensi ad esempio alla elaborazione digitale delle immagini e alla visione artificiale Questo testo una introduzione alle varietà differenziabili e al calcolo differenziale su varietà rivolto principalmente a studenti universitari della laurea magistrale in matematica ma scritto in modo da essere fruibile anche da studenti di altre discipline scientifiche come ad esempio fisica o ingegneria Il libro strutturato in modo da contenere un buon numero di esempi fondamentali per capire la teoria sezioni di approfondimento scelte per stimolare ulteriori studi ed esercizi per enfatizzare l'aspetto pratico della disciplina

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Analisi matematica II Claudio Canuto, Anita Tabacco, 2012-01-19 Il testo intende essere di supporto ad un secondo insegnamento di Analisi Matematica secondo i principi dei nuovi Ordinamenti Didattici E in particolare pensato per quei corsi di studio quali ad esempio Ingegneria Informatica Fisica in cui lo strumento matematico parte significativa della formazione I concetti e i metodi fondamentali del calcolo differenziale ed integrale di pi variabili le serie di funzioni e le equazioni differenziali ordinarie sono presentati con l'obiettivo primario di addestrare lo studente ad un loro uso operativo ma critico L impostazione didattica del testo ricalca quella usata per l'Analisi I La modalità di presentazione degli argomenti permette un uso flessibile e modulare del testo in modo da rispondere alle diverse possibili scelte didattiche nell'organizzazione di un corso di Analisi Matematica Numerosi esempi corredano e illustrano le definizioni e le proprietà di volta in volta enunciate Viene fornito un cospicuo numero di esercizi tutti con la relativa soluzione Per oltre la metà di essi si delinea in modo completo il procedimento risolutivo

Tricomi's Ideas and Contemporary Applied Mathematics, 1998

Matematica numerica Alfio Quarteroni, Riccardo Sacco, Fausto Saleri, 2010-05-30 La Matematica Numerica elemento fondante del calcolo scientifico Punto di contatto di diverse discipline nella matematica e nelle moderne scienze applicate ne diventa strumento di indagine qualitativa e quantitativa Scopo di questo testo fornire i fondamenti metodologici della matematica numerica richiamandone le principali proprietà quali la stabilità l'accuratezza e la complessità algoritmica Nel contesto di ogni specifica classe di problemi vengono illustrati gli algoritmi più idonei ne viene fatta l'analisi teorica e se ne verificano i risultati previsti implementandoli con ausilio di programmi in linguaggio MATLAB Il volume indirizzato principalmente agli studenti delle facoltà scientifiche con particolare attenzione ai corsi di laurea in Ingegneria Matematica e Scienze dell'Informazione L'enfasi posta sullo sviluppo di software lo rende interessante anche per ricercatori e utilizzatori delle tecniche del calcolo scientifico nei campi professionali più disparati La terza edizione caratterizzata da una revisione dei contenuti e dei programmi MATLAB

Equazioni differenziali ordinarie ed equazioni funzionali, 1978

Opere matematiche di Eugenio Beltrami Eugenio Beltrami, 1902

Equazioni. Le icone del sapere Sander Bais, 2009

[Lezioni di Analisi Matematica 2](#) Massimo Lanza de Cristoforis, 2021-09-19 Questo testo prosegue il percorso iniziato con il primo volume e mira non solo ad una trattazione

rigorosa della materia ma anche a fare acquisire allo studente quei concetti base che gli permettano di avere della materia stessa una visione che a parere dell'autore di una certa profondità e sintesi. Come spesso accade per i testi di analisi matematica del secondo anno la scelta degli argomenti da trattare dipende in qualche modo dalle scelte dell'autore ed in questo senso il presente volume non è un compendio di tutte le scelte possibili ma appunto solo di quelle qui operate. In particolare qui si preferisce dare più spazio a tematiche che spesso non vengono riprese in corsi successivi e meno a quelle che invece vengono tradizionalmente riprese. Numerosi sono gli esercizi molti di questi svolti. Il loro livello generalmente adeguato anche nel caso in cui il docente decida di tralasciare dal programma molti degli aspetti teorici del libro ed intenda rivolgersi ad un pubblico con minori pretese teoriche. Il testo rivolto sia a studenti dei corsi di laurea in matematica che ad altri di carattere scientifico. Può essere adottato anche in corsi di ingegneria facendo per accurati tagli ed alcune integrazioni.

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