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Autore	Markley Nelson Groh <1940->
Titolo	Principles of differential equations // Nelson G. Markley
Pubbl/distr/stampa	Hoboken, New Jersey : , : John Wiley & Sons, Inc., , 2004 ©2004
ISBN	1-283-30628-X 9786613306289 1-118-03153-9 1-118-03328-0
Descrizione fisica	1 online resource (354 p.)
Collana	Pure and Applied Mathematics: A Wiley Series of Texts, Monographs and Tracts
Disciplina	515.35 515/.35
Soggetti	Differential equations
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Principles of Differential Equations; Contents; Preface; 1 Fundamental Theorems; 1.1 Preliminaries; 1.2 Existence; 1.3 Uniqueness; 1.4 Numerical Approximation; 1.5 Continuation; 1.6 Continuity in Initial Conditions; 2 Classical Themes; 2.1 Integrals; 2.2 The Qualitative Point of View; 2.3 Differential Inequalities; 3 Linear Differential Equations; 3.1 Elementary Properties; 3.2 Fundamental Matrix Solutions; 3.3 Higher Order Linear Differential Equations; 3.4 Complex Linear Differential Equations; 4 Constant Coefficients; 4.1 The Exponential of a Matrix; 4.2 Generalized Eigenspaces 4.3 Canonical Forms4.4 Higher Order Equations; 4.5 The Range of the Exponential Map; 5 Stability; 5.1 Stability at Fixed Points; 5.2 Stability and Constant Coefficients; 5.3 Stability and General Linear Systems; 5.4 Linear Systems with Periodic Coefficients; 6 The Poincare Return Map; 6.1 Local Sections; 6.2 Planar Dynamics; 6.3 Recurrence; 7 Smooth Vector Fields; 7.1 Differentiate Functions; 7.2 Differentiation in Initial Conditions; 7.3 Linearization; 7.4 Hamiltonian Systems; 8 Hyperbolic Phenomenon; 8.1 Hyperbolic Linear Vector Fields; 8.2 Perturbed Hyperbolic Systems

8.3 The Contraction Mapping Principle; 8.4 Local Stable Manifolds; 9 Bifurcations; 9.1 The Implicit Function Theorem; 9.2 Persistence of Periodic Points; 9.3 Hopf Bifurcations; Bibliography; Index

Sommario/riassunto

An accessible, practical introduction to the principles of differential equations The field of differential equations is a keystone of scientific knowledge today, with broad applications in mathematics, engineering, physics, and other scientific fields. Encompassing both basic concepts and advanced results, Principles of Differential Equations is the definitive, hands-on introduction professionals and students need in order to gain a strong knowledge base applicable to the many different subfields of differential equations and dynamical systems. Nelson Markley includes essential background

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Autore

Müller Dagmar

Titolo

Was hindert Frauen an der Karriere? // eine Versachlichung von Dagmar Muller

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Descrizione fisica

1 online resource (61 pages)

Collana

Soziale arbeit kontrovers ; ; 13

Disciplina

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Soggetti

Women in the professions

Lingua di pubblicazione

Tedesco

Formato

Materiale a stampa

Livello bibliografico

Monografia

Note generali

PublicationDate: 20160115

Sommario/riassunto

Long description: Noch immer sind Frauen in Führungspositionen deutlich unterrepräsentiert - auch im sozialen Bereich. Was hindert sie am beruflichen Aufstieg? Auf Grundlage empirischer Studien setzt sich die Autorin kritisch mit verbreiteten Klischees auseinander, zeigt die Ursachen für die fehlende berufliche Gleichstellung von Männern und Frauen auf und diskutiert aktuelle Lösungsansätze wie die Geschlechterquote und partnerschaftliche Arbeitszeitmodelle.

