

```

1 import numpy as np #importing math function library
2 import matplotlib.pyplot as plt #importing graphical library
3 from decimal import getcontext, Decimal
4 import scipy
5 import CtetEoM as CT
6
7 old_settings = np.seterr(all = 'ignore')
8
9 getcontext().prec = 5 #setting decimal allowance
10
11 t = np.linspace(0, 1000.0, 1000) # timestep vector with timestep t[1] - t[0]
12
13 i = [np.array([1, 2.0125, 0.035, 0.1]),\
14      np.array([2.3, 5.3, 0.3, 0.1]),\
15      np.array([2.35, 1.071, 0.04, 0.35]),\
16      np.array([1.01, 5.01, 0.01, 0.2])\
17      ] #array of various initial vectors
18
19
20 def s(vpair, tpair): #defining the equations of motion
21
22     (A1, A2, P1, P2) = tuple(vpair) #stores iterable item from the array vpair
23
24     return np.array([CT.DA1(A1, A2, P1, P2), CT.DA2(A1, A2, P1, P2), CT.OP1(A1, A2, P1, P2), CT.OP2(A1, A2, P1, P2)]).T
25
26
27 def rk4(f, t, y0): #defining runge kutta function for multiple coupled equations with initial conditions
28     #          v0 and time step vector t
29
30     N = len(t)
31
32     y = np.array([k*np.ones(N) for k in y0]).T # N by length(v0) array to store iterations,
33     #                                     # takes transpose
34
35     for ii in range(N-1):
36
37         h = t[ii+1] - t[ii] #
38         k1 = h * f(y[ii], t[ii])
39         k2 = h * f(y[ii] + 0.5 * k1, t[ii] + 0.5 * h)
40         k3 = h * f(y[ii] + 0.5 * k2, t[ii] + 0.5 * h)
41         .. .. ..

```

Python Tutorial Poincare

Rachel Sandford



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Natural Language Processing and Computational Linguistics Bhargav Srinivasa-Desikan,2018-06-29 Work with Python and powerful open source tools such as Gensim and spaCy to perform modern text analysis natural language processing and computational linguistics algorithms Key Features Discover the open source Python text analysis ecosystem using spaCy Gensim scikit learn and Keras Hands on text analysis with Python featuring natural language processing and computational linguistics algorithms Learn deep learning techniques for text analysis Book Description Modern text analysis is now very accessible using Python and open source tools so discover how you can now perform modern text analysis in this era of textual data This book shows you how to use natural language processing and computational linguistics algorithms to make inferences and gain insights about data you have These algorithms are based on statistical machine learning and artificial intelligence techniques The tools to work with these algorithms are available to you right now with Python and tools like Gensim and spaCy You ll start by learning about data cleaning and then how to perform computational linguistics from first concepts You re then ready to explore the more sophisticated areas of statistical NLP and deep learning using Python with realistic language and text samples You ll learn to tag parse and model text using the best tools You ll gain hands on knowledge of the best frameworks to use and you ll know when to choose a tool like Gensim for topic models and when to work with Keras for deep learning This book balances theory and practical hands on examples so you can learn about and conduct your own natural language processing projects and computational linguistics You ll discover the rich ecosystem of Python tools you have available to conduct NLP and enter the interesting world of modern text analysis What you will learn Why text analysis is important in our modern age Understand NLP terminology and get to know the Python tools and datasets Learn how to pre process and clean textual data Convert textual data into vector space representations Using spaCy to process text Train your own NLP models for computational linguistics Use statistical learning and Topic Modeling algorithms for text using Gensim and scikit learn Employ deep learning techniques for text analysis using Keras Who this book is for This book is for you if you want to dive in hands first into the interesting world of text analysis and NLP and you re ready to work with the rich Python ecosystem of tools and datasets waiting for you *Biosignal Acquisition and Processing* Hugo Humberto Plácido da Silva,Hugo Filipe Silveira Gamboa,Rui Pedro Sousa Varandas,Guilherme Alexandre dos Santos Espadanal Ramos,2024-05-30 This textbook provides an introduction to common concepts in biosignal acquisition and processing rooted in a Project Based Learning PBL A series of exercises and corresponding solutions is described with a focus on common problems that new entrants encounter in the undergraduate and graduate curriculums in biomedical engineering psychophysiology human computer interaction physiotherapy and others developing work in the boundary between biosignal acquisition and other disciplines Solutions include both hardware and software components encompassing sensor design biosignals acquisition using the Arduino and BITalino platforms Python for signal processing analysis and

knowledge extraction including also HTML CSS JavaScript for user interface design All the content is supported with rich graphics source code and other useful resources made available to the interested reader This is an ideal book for undergraduate students and practitioners across disciplines who are studying or working in the field of biomedical signal acquisition processing and analysis Computational Methods in Systems Biology François Fages,Sabine Pérès,2025-08-18 This book constitutes the refereed proceedings of the 23rd International Conference on Computational Methods in Systems Biology CMSB 2025 which took place in Lyon France during September 10 12 2025 The 21 full papers presented in this volume were carefully reviewed and selected from 34 submissions sent to reviews They are grouped into the following topics Boolean Networks Continuous and Hybrid models Rule based models Model inference and machine learning Population models and control **Handbook of Computational Neurodegeneration** Panagiotis Vlamos,Ilias S. Kotsireas,Ioannis Tarnanas,2023-07-25 The Handbook of Computational Neurodegeneration provides a comprehensive overview of the field and thus bridges the gap between standard textbooks of research on neurodegeneration and dispersed publications for specialists that have a narrowed focus on computational methods to study this complicated process The handbook reviews the central issues and methodological approaches related to the field for which the reader pursues a thorough overview It also conveys more advanced knowledge thus serving both as an introductory text and as a starting point for an in depth study of a specific area as well as a quick reference source for the expert by reflecting the state of the art and future prospects The book includes topics that are usually missing in standard textbooks and that are only marginally represented in the specific literature The broad scope of this handbook is reflected by five major parts that facilitate an integration of computational concepts methods and applications in the study of neurodegeneration Each part is intended to stand on its own giving an overview of the topic and the most important problems and approaches which are supported by examples practical applications and proposed methodologies The basic concepts and knowledge standard procedures and methods are presented as well as recent advances and new perspectives Reliability and Statistics in Transportation and Communication Igor Kabashkin,Irina Yatskiv,Olegas Prentkovskis,2021-02-06 This book reports on cutting edge theories and methods for analyzing complex systems such as transportation and communication networks and discusses multi disciplinary approaches to dependability problems encountered when dealing with complex systems in practice The book presents the most noteworthy methods and results discussed at the International Conference on Reliability and Statistics in Transportation and Communication RelStat which took place remotely from Riga Latvia on October 14 17 2020 It spans a broad spectrum of topics from mathematical models and design methodologies to software engineering data security and financial issues as well as practical problems in technical systems such as transportation and telecommunications and in engineering education Biomedical Signals Based Computer-Aided Diagnosis for Neurological Disorders M. Murugappan,Yuvaraj Rajamanickam,2022-06-17 Biomedical signals provide unprecedented insight into abnormal or

anomalous neurological conditions The computer aided diagnosis CAD system plays a key role in detecting neurological abnormalities and improving diagnosis and treatment consistency in medicine This book covers different aspects of biomedical signals based systems used in the automatic detection identification of neurological disorders Several biomedical signals are introduced and analyzed including electroencephalogram EEG electrocardiogram ECG heart rate HR magnetoencephalogram MEG and electromyogram EMG It explains the role of the CAD system in processing biomedical signals and the application to neurological disorder diagnosis The book provides the basics of biomedical signal processing optimization methods and machine learning deep learning techniques used in designing CAD systems for neurological disorders *AB Bookman's Weekly* ,1988-09 **The Writers Directory** ,2013 **Enciclopedia de orientación bibliográfica: Ciencias religiosas (continuación)** Tomás Zamarriego,1964 [Dynamical Systems with Applications using Python](#) Stephen Lynch,2018-10-09 This textbook provides a broad introduction to continuous and discrete dynamical systems With its hands on approach the text leads the reader from basic theory to recently published research material in nonlinear ordinary differential equations nonlinear optics multifractals neural networks and binary oscillator computing Dynamical Systems with Applications Using Python takes advantage of Python s extensive visualization simulation and algorithmic tools to study those topics in nonlinear dynamical systems through numerical algorithms and generated diagrams After a tutorial introduction to Python the first part of the book deals with continuous systems using differential equations including both ordinary and delay differential equations The second part of the book deals with discrete dynamical systems and progresses to the study of both continuous and discrete systems in contexts like chaos control and synchronization neural networks and binary oscillator computing These later sections are useful reference material for undergraduate student projects The book is rounded off with example coursework to challenge students programming abilities and Python based exam questions This book will appeal to advanced undergraduate and graduate students applied mathematicians engineers and researchers in a range of disciplines such as biology chemistry computing economics and physics Since it provides a survey of dynamical systems a familiarity with linear algebra real and complex analysis calculus and ordinary differential equations is necessary and knowledge of a programming language like C or Java is beneficial but not essential

Solving PDEs in Python Hans Petter Langtangen,Anders Logg,2017-03-29 This book offers a concise and gentle introduction to finite element programming in Python based on the popular FEniCS software library Using a series of examples including the Poisson equation the equations of linear elasticity the incompressible Navier Stokes equations and systems of nonlinear advection diffusion reaction equations it guides readers through the essential steps to quickly solving a PDE in FEniCS such as how to define a finite variational problem how to set boundary conditions how to solve linear and nonlinear systems and how to visualize solutions and structure finite element Python programs This book is open access under a CC BY license [Python](#) Guido van Rossum,2000 **Learn Programming Python for Beginners** Lewis

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Python Tutorials - Herong's Tutorial Examples Herong Yang, 2011-04-01. This Python tutorial book is a collection of notes and sample codes written by the author while he was learning Python language himself. Topics include installing Python environments on Windows, macOS, and Linux; computer Python built-in data types, variables, operations, expressions, and statements; user-defined functions, iterators, generators, and list/set/dictionary comprehensions; modules and packages; `sys`, `os`, and `pathlib` modules; Anaconda Python environment manager; Jupyter Notebooks; NumPy, SciPy libraries. Updated in 2024, Version v2.15 with minor changes. For latest updates and free sample chapters, visit <https://www.herongyang.com>.

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