

G rard Swinnen

**Apprendre  
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Apprendre Programmer Avec Python

Gérard Swinnen



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L'intelligence artificielle en pratique avec python - 3e édition Hugues Bersini, 2024-05-30 Cet ouvrage vocation essentiellement pédagogique a pour but d'aider les débutants et praticiens confirmés de l'Intelligence Artificielle mieux faire le tri dans un ensemble de mécanismes algorithmiques propres cette discipline et souvent confondre Python, du grand débutant à la programmation objet Nicolas Bourgeois, 2024-07-09 Cet ouvrage propose une pédagogie par l'exemple et la pratique 100 exercices et problèmes corrigés une découverte pas pas de nombreux concepts informatiques fondamentaux structures de données analyse de complexité programmation orientée objet Il recouvre l'équivalent de quatre semestres d'enseignement de licence initiation la programmation algorithmique fouille de données et initiation la programmation orientée objet Cet ouvrage s'adresse aux étudiants en licence d'informatique ou de mathématiques appliquées en master d'économie ou de data science professionnels d'analyse de données *Cours de python* Patrick Fuchs, Pierre Poulain, 2010-11-14 Ce cours est basé sur la version 3 de Python version recommandée par la communauté scientifique Des références l'ancienne version Python 2 seront néanmoins régulièrement apportées Ce cours a tout son origine pour les étudiants débutants en programmation Python des filières de biologie et de biochimie de l'Université Paris Diderot Paris 7 et plus spécialement pour les étudiants du master Biologie Informatique Version du 9 novembre 2017 **Programmation Python** Tarek Ziadé, 2009-04-09 Choisi par Google comme l'un de ses langages piliers et utilisé dans des projets d'envergure tels que YouTube Python est omniprésent dans les applications web modernes Open Source et portable sa modularité et son orientation objet permettent de créer des applications de toutes tailles génériques et maintenables Python de la syntaxe l'optimisation Python est tout indiqué pour le développement d'applications web serveurs de contenu moteurs de recherche agents intelligents objets distribués Il est également performant pour réaliser des scripts d'administration système ou d'analyse de fichiers textuels pour gérer l'accès des bases de données pour servir de langage glue entre plusieurs applications réaliser des applications graphiques classiques etc Pour autant le développeur n'exploitera vraiment sa puissance qu'en ayant acquis une certaine culture C'est ce que ce livre permet d'acquies par la description de techniques prouvées dans tous les grands projets de développement en Python Au delà

de la prise en main installation des environnements d'exécution et de développement rappels de syntaxe avec les primitives et la bibliothèque standard cet ouvrage aborde les bonnes pratiques de développement Python depuis les conventions de nommage et les design patterns objet les plus courants jusqu'à la programmation dirigée par les tests et l'optimisation de code Enrichie en nouveaux cas pratiques et exercices cette édition mise à jour pour Python 2.6 détaille également le script de migration 2to3 vers Python 3 et présente la bibliothèque ctypes qui permet de manipuler les structures de données en C C qui s'adresse cet ouvrage Au développeur souhaitant s'initier un nouveau langage et réaliser des applications web Aux développeurs Python souhaitant aller plus loin dans les bonnes pratiques de développement programmation orientée objet performances tests unitaires

Python avancé et programmation scientifique - Techniques d'algorithmisation et de construction de programmes compacts et efficaces Jerzy Karczmarczuk, 2019-10-01 Cet ouvrage présente les techniques de programmation avancées dans le contexte numérique ainsi que dans les domaines de visualisation et traitement d'images Il compte plusieurs sujets faire en autonomie

Programmer Avec Python : Apprendre à Programmer Facilement Avec Python 3 Lucas Dubray, 2020-09-05 Cet ouvrage d'initiation la programmation avec le langage informatique Python s'adresse tous les débutants sans limite d'âge L'approche simple et ludique s'adressera les jeunes lecteurs qui apprendront rapidement créer leurs premiers programmes Le livre couvre la version 3 de Python Le langage Python est idéal pour faire ses premiers pas en programmation Grâce des instructions claires et faciles suivre et de nombreux exemples les programmeurs en herbe trouveront dans ce livre tout ce qu'il faut savoir pour s'initier au code informatique avec Python Un excellent outil pour apprendre programmer avec Python sur Mac ou sur PC et compléter l'apprentissage de l'informatique l'écrit Un livre idéal pour serpenter pas pas dans l'univers de la programmation en Python

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