2020 Coursera 51门课程评价



朱俊帆 2021-01-01 07:29:07

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消磨时光合集:没旅游家里蹲(摸鱼)的日子,纯粹打发时间。。。

有感兴趣、想听的课欢迎跟我交流~~~不少课真有意思。还有些课有深度,值得细品、二刷!

注:

- 1. 由于学业繁忙时间精力有限,这篇日记只打分,暂不写课程评价,仅供参考。
- 2. 课程编号#为2020年度的编号, 2021年的编号会重新计数。

课程评分

基准分3☆,满分5☆

1☆=乏善可陈、不及预期

2☆=中规中矩、平庸一般

3☆=很有收获、值得一看

4☆=精彩好课、不容错过

5☆=满分好评、值得二刷

2020·秋

#1 国际外交: 现代世界的外交学—伦敦大学学院 2☆

#2 MongoDB导论—MongoDB 3☆

#3 量子光学1: 单光子—巴黎综合理工学院 5☆

#4 音乐制作的艺术—伯克利音乐学院 3☆

#5 现代世界(第一部分): 1760-1910全球历史—弗吉尼亚大学 5☆

#6 现代世界(第二部分): 1910以降之全球历史—弗吉尼亚大学 5☆

#7 太阳系科学—加州理工 5☆

#8 机器学习技法—台湾大学 5☆

#9 挑战性的法医学: 法医学如何出庭鉴定—洛桑大学 5☆

#10 解密DNA—麦克马斯特大学 4☆

#11 大规模数据处理: 系统与算法—华盛顿大学 5☆

#12 生成对抗网络(GANs)专项系列课程—DeepLearning.ai 4☆

#13 法医学导论—新加坡国立大学 5☆

#14 粒子加速器导论—隆德大学 4☆

#15 操作系统—北京大学 4☆

#16—#18 概率图模型 (PGM) 专项系列课程—斯坦福大学 5☆

(1) 概率图模型1:表示

(2) 概率图模型2: 推断

(3) 概率图模型3: 学习

#19 俄国历史: 从列宁到普京—加州大学圣克鲁兹 3☆

#20 索伦·克尔凯郭尔(Søren Kierkegaard): 主体性、反讽与现代性危机—哥本哈根大学 5☆

#21 古典社会学理论—阿姆斯特丹大学 4☆

#22 计算神经科学—华盛顿大学 4☆

#23 金融市场 (成绩优异) —耶鲁大学 3☆

#24 古典音乐导论—耶鲁大学 5☆

#25 心理学导论—耶鲁大学 4☆

#26 摩登艺术与思想—纽约现代艺术博物馆(MoMA) 4☆

#27 登山课—阿尔伯塔大学 5☆

#28 核反应堆物理学基础—国立核研究大学MEPhI(莫斯科工程物理研究所) 4☆

#29 量子计算的物理基础—圣彼得堡国立大学 5☆

#30 昆曲之美—香港中文大学 4☆

#31 国际金融危机—耶鲁大学 3☆

#32 幸福课—耶鲁大学 4☆



Global Diplomacy - Diplomacy in the Modern World

University College London Issued Dec 2020 · No Expiration Date Credential ID 8R39TCLWLG97

See credential



Introduction to MongoDB

MongoDB Issued Dec 2020 · No Expiration Date Credential ID 3BU2NRV6YBA9



Quantum Optics 1: Single Photons

École Polytechnique Issued Dec 2020 · No Expiration Date Credential ID JPAL7WTJDGHY

See credential



The Art of Music Production

Berklee College of Music Issued Dec 2020 · No Expiration Date Credential ID 9VLSCM6H297Y

See credential



The Modern World, Part One: Global History from 1760 to 1910

University of Virginia
Issued Dec 2020 · No Expiration Date
Credential ID G6SNY3ZZ57K9

See credential



The Modern World, Part Two: Global History since 1910

University of Virginia Issued Dec 2020 · No Expiration Date Credential ID HW68U2DVCS8A

See credential



The Science of the Solar System

Caltech Issued Dec 2020 · No Expiration Date Credential ID EU3JUS2RNKHS

See credential



機器學習技法 (Machine Learning Techniques)

National Taiwan University Issued Dec 2020 · No Expiration Date Credential ID 827RWWSEYSW6

See credential



Challenging Forensic Science: How Science Should Speak to Court

University of Lausanne Issued Nov 2020 · No Expiration Date Credential ID ENC4FWWRVZJD

See credential



DNA Decoded

McMaster University Issued Nov 2020 · No Expiration Date Credential ID NLABD7QXJA8D



Data Manipulation at Scale: Systems and Algorithms

University of Washington Issued Nov 2020 · No Expiration Date Credential ID T68YU6U24AL8

See credential



Generative Adversarial Networks (GANs) Specialization

deeplearning.ai Issued Nov 2020 · No Expiration Date Credential ID EARJPCYDJWXS

See credential



Introduction to Forensic Science

Nanyang Technological University Issued Nov 2020 · No Expiration Date Credential ID HTAJAPBBP7DQ

See credential



Introduction to Particle Accelerators

Lund University Issued Nov 2020 · No Expiration Date Credential ID NDVZK546XY8D

See credential



Operating Systems

Peking University
Issued Nov 2020 · No Expiration Date
Credential ID 5XVEY9L2NL29

See credential



Probabilistic Graphical Models Specialization

Stanford Online Issued Nov 2020 · No Expiration Date Credential ID YV3ZNUKMFX3F

See credential



Russian History: from Lenin to Putin

University of California, Santa Cruz Issued Nov 2020 \cdot No Expiration Date Credential ID WE3BUHTHBHU9

See credential



Søren Kierkegaard - Subjectivity, Irony and the Crisis of Modernity

Københavns Universitet - University of Copenhagen Issued Nov 2020 · No Expiration Date Credential ID ZCFPWN9WJ22H



Classical Sociological Theory

University of Amsterdam
Issued Oct 2020 · No Expiration Date
Credential ID Y8MYX6NTNPH8

See credential



Computational Neuroscience

University of Washington Issued Oct 2020 · No Expiration Date Credential ID H8RZ4BUKM4RQ

See credential



Financial Markets (with Honors)

Yale University
Issued Oct 2020 · No Expiration Date
Credential ID DBVGP8DCKCCC

See credential



Introduction to Classical Music

Yale University
Issued Oct 2020 · No Expiration Date
Credential ID SN4VUBMUYEJ6

See credential



Introduction to Psychology

Yale University Issued Oct 2020 · No Expiration Date Credential ID 2EX3JNP5LGBF

See credential



Modern Art & Ideas

The Museum of Modern Art
Issued Oct 2020 · No Expiration Date
Credential ID RD5DDWZPQPXP

See credential



Mountains 101

University of Alberta Issued Oct 2020 · No Expiration Date Credential ID FGXYZ3LR7FUR

See credential



Nuclear Reactor Physics Basics

National Research Nuclear University MEPhI (Moscow Engineering Physics Institute) Issued Oct 2020 \cdot No Expiration Date Credential ID FMPTE25FEGP3



Physical Basics of Quantum Computing

Saint Petersburg State University Issued Oct 2020 · No Expiration Date Credential ID TS7FA5SKTB8L

See credential



The Beauty of Kunqu Opera

The Chinese University of Hong Kong Issued Oct 2020 · No Expiration Date Credential ID EBULDGALNCXP

See credential



The Global Financial Crisis

Yale University
Issued Oct 2020 · No Expiration Date
Credential ID UQ32EYEXGGW3

See credential



The Science of Well-Being

Yale University
Issued Oct 2020 · No Expiration Date
Credential ID 9JA8GVT8TMLR

See credential

2020 夏

#33 法学院学生素养—耶鲁大学 4☆

#34 哲学导论—爱丁堡大学 3☆

#35 政治学的道德基础—耶鲁大学 5☆

#36—#39 自然语言处理(NLP)专项系列课程—DeepLearning.ai 4☆

- (1) NLP之分类与向量空间
- (2) NLP之概率模型
- (3) NLP之序贯模型
- (4) NLP之注意力模型

#40 成功的谈判:核心策略与技能—密西根大学 5 \diamondsuit

#41 分治、排序搜索与随机算法—斯坦福大学 4☆

#42 英国普通法导论—伦敦大学 3☆

#43 核心宪法学说与最高法院案件—宾夕法尼亚大学 4☆

#44 TripleByte认证机器学习工程师—TripleByte

#45 彭博金融市场概念—彭博

#46—#50 深度学习专项系列课程—DeepLearning.ai 5☆

- (1) 神经网络与深度学习
- (2) 神经网络模型优化: 超参数调参、正则化与优化
- (3) 结构化机器学习项目
- (4) 卷积神经网络
- (5) 序贯模型

#51 机器学习与炼丹艺术—谷歌 2☆



A Law Student's Toolkit

Yale University Issued Sep 2020 · No Expiration Date Credential ID 9S8KHJN6VXMK

See credential



Introduction to Philosophy

The University of Edinburgh Issued Sep 2020 · No Expiration Date Credential ID LMRBLKN9JSHT

See credential



Moral Foundations of Politics

Yale University Issued Sep 2020 · No Expiration Date Credential ID YHZ55CK7R47P

See credential



Natural Language Processing Specialization

deeplearning.ai Issued Sep 2020 · No Expiration Date Credential ID 5DGEFZH2LB22



Successful Negotiation: Essential Strategies and Skills

University of Michigan Issued Sep 2020 · No Expiration Date Credential ID WFCYXL9MG8T5

See credential



Divide and Conquer, Sorting and Searching, and Randomized Algorithms

Stanford Online
Issued Aug 2020 · No Expiration Date
Credential ID Z46Z9BX4MEF8

See credential



Introduction to English Common Law

University of London Issued Aug 2020 \cdot No Expiration Date Credential ID FFYYYCAJTDCN

See credential



Introduction to Key Constitutional Concepts and Supreme Court Cases

University of Pennsylvania Issued Aug 2020 · No Expiration Date Credential ID YPJTSJLE4E3T

See credential



Triplebyte Certified Machine Learning Engineer

Triplebyte
Issued Aug 2020 · No Expiration Date
Credential ID YXqBsyA

See credential



Bloomberg Market Concepts

Bloomberg LP Issued Jul 2020 · No Expiration Date Credential ID 159603791650

See credential



Deep Learning Specialization

deeplearning.ai Issued Jul 2020 · No Expiration Date Credential ID HUTVQK3W4Z6F

See credential



Art and Science of Machine Learning

Google Issued Jun 2020 · No Expiration Date Credential ID WVXBDNFR7WET

See credential

相关链接

2021.01 Coursera—25门课程评价: https://www.douban.com/note/793383609/

Coursera同学互评—优秀作业赏析: https://www.douban.com/note/790098149/

读书 思想 文学 音乐 旅行

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