

FREE EBOOK MACHINE LEARNING AN IN DEPTH BEGINNERS GUIDE INTO THE ESSENTIALS OF MACHINE LEARNING ALGORITHMS (PDF)

GOOGLE CLOUD PLATFORM
 KERAS
 PYTHON
 PART 1
 OECD
 USE THE POWER OF DEEP LEARNING WITH PYTHON TO BUILD AND DEPLOY INTELLIGENT WEB AP
 KEY FEATURES
 CREATE NEXT GENERATION INTELLIGENT WEB APPLICATIONS USING PYTHON LIBRARIES SUCH AS FLASK AND DJANGO
 IMPLEMENT DEEP LEARNING ALGORITHMS AND TECHNIQUES FOR PERFORMING SMART WEB AUTOMATION
 INTEGRATE NEURAL NETWORK ARCHITECTURES TO CREATE POWERFUL FULL STACK WEB APPLICATIONS
 BOOK DESCRIPTION
 WHEN USED EFFECTIVELY DEEP LEARNING TECHNIQUES CAN HELP YOU DEVELOP INTELLIGENT WEB APPS
 IN THIS BOOK YOU LL COVER THE LATEST TOOLS AND TECHNOLOGICAL PRACTICES THAT ARE BEING USED TO IMPLEMENT DEEP LEARNING IN WEB DEVELOPMENT
 USING PYTHON STARTING WITH THE FUNDAMENTALS OF MACHINE LEARNING YOU LL FOCUS ON DL AND THE BASICS OF NEURAL NETWORKS INCLUDING COMMON VARIANTS SUCH AS CONVOLUTIONAL NEURAL NETWORKS CNNs
 YOU LL LEARN HOW TO INTEGRATE THEM INTO WEBSITES WITH THE FRONTENDS OF DIFFERENT STANDARD WEB TECH STACKS
 THE BOOK THEN HELPS YOU GAIN PRACTICAL EXPERIENCE OF DEVELOPING A DEEP LEARNING ENABLED WEB APP USING PYTHON LIBRARIES SUCH AS DJANGO AND FLASK
 BY CREATING RESTFUL APIS FOR CUSTOM MODELS
 LATER YOU LL EXPLORE HOW TO SET UP A CLOUD ENVIRONMENT FOR DEEP LEARNING BASED WEB DEPLOYMENTS ON GOOGLE CLOUD AND AMAZON SERVICES AWS
 NEXT YOU LL LEARN HOW TO USE MICROSOFT S INTELLIGENT EMOTION API WHICH CAN DETECT A PERSON S EMOTIONS THROUGH A PICTURE OF THEIR FACE
 YOU LL ALSO GET TO GRIPS WITH DEPLOYING REAL WORLD WEBSITES IN ADDITION TO LEARNING HOW TO SECURE WEBSITES USING RECAPTCHA AND CLOUDFLARE
 FINALLY YOU LL USE NLP TO INTEGRATE A VOICE UX THROUGH DIALOGFLOW ON YOUR WEB PAGES
 BY THE END OF THIS BOOK YOU LL HAVE LEARNED HOW TO DEPLOY INTELLIGENT WEB APPS AND WEBSITES WITH THE HELP OF EFFECTIVE TOOLS AND PRACTICES
 WHAT YOU WILL LEARN
 EXPLORE DEEP LEARNING MODELS AND IMPLEMENT THEM IN YOUR BROWSER
 DESIGN A SMART WEB BASED CLIENT USING DJANGO AND FLASK
 WORK WITH DIFFERENT PYTHON BASED APIS FOR PERFORMING DEEP LEARNING TASKS
 IMPLEMENT POPULAR NEURAL NETWORK MODELS WITH TENSORFLOW JS
 DESIGN AND BUILD DEEP WEB SERVICES ON THE CLOUD USING DEEP LEARNING
 GET FAMILIAR WITH THE STANDARD WORKFLOW OF TAKING DEEP LEARNING MODELS INTO PRODUCTION
 WHO THIS BOOK IS FOR
 THIS DEEP LEARNING BOOK IS FOR DATA SCIENTISTS MACHINE LEARNING PRACTITIONERS AND DEEP LEARNING ENGINEERS WHO ARE LOOKING TO PERFORM DEEP LEARNING TECHNIQUES AND METHODOLOGIES ON THE WEB
 YOU WILL ALSO FIND THIS BOOK USEFUL IF YOU RE A WEB DEVELOPER WHO WANTS TO IMPLEMENT SMART TECHNIQUES IN THE BROWSER TO MAKE IT MORE INTERACTIVE
 WORKING KNOWLEDGE OF THE PYTHON PROGRAMMING LANGUAGE AND BASIC MACHINE LEARNING TECHNIQUES WILL BE BENEFICIAL
 1
 4
 120
 DEEP LEARNING
 CHAPTER 1
 CHAPTER 2
 CHAPTER 3
 CHAPTER 6
 CHAPTER 7
 CHAPTER 8
 CHAPTER 9
 CHAPTER 10
 CHAPTER 12
 CHAPTER 13
 CHAPTER 14
 CHAPTER 15
 CHAPTER 16
 CHAPTER 18
 CHAPTER 19
 CHAPTER 20
 CHAPTER 22
 CHAPTER 23
 CHAPTER 24
 CHAPTER 25
 COLUMN 1
 COLUMN 2
 COLUMN 3
 COLUMN 4
 COLUMN 5
 COLUMN 6
 COLUMN 7
 COLUMN 8
 COLUMN 9
 COLUMN 10
 COLUMN 11
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36 CHAPTER 4 41 ANACONDA TENSORFLOW
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 THE SIGNIFICANTLY EXPANDED AND UPDATED NEW EDITION OF A W
 REINFORCEMENT LEARNING ONE OF THE MOST ACTIVE RESEARCH AREAS IN ARTIFICIAL INTELLIGENCE REINFORCEMENT LEARNING ONE OF THE MOST
 ACTIVE RESEARCH AREAS IN ARTIFICIAL INTELLIGENCE IS A COMPUTATIONAL APPROACH TO LEARNING WHEREBY AN AGENT TRIES TO MAXIMIZE
 THE TOTAL AMOUNT OF REWARD IT RECEIVES WHILE INTERACTING WITH A COMPLEX UNCERTAIN ENVIRONMENT IN REINFORCEMENT LEARNING
 RICHARD SUTTON AND ANDREW BARTO PROVIDE A CLEAR AND SIMPLE ACCOUNT OF THE FIELD'S KEY IDEAS AND ALGORITHMS THIS SECOND
 EDITION HAS BEEN SIGNIFICANTLY EXPANDED AND UPDATED PRESENTING NEW TOPICS AND UPDATING COVERAGE OF OTHER TOPICS LIKE THE
 FIRST EDITION THIS SECOND EDITION FOCUSES ON CORE ONLINE LEARNING ALGORITHMS WITH THE MORE MATHEMATICAL MATERIAL SET OFF IN
 SHADED BOXES PART I COVERS AS MUCH OF REINFORCEMENT LEARNING AS POSSIBLE WITHOUT GOING BEYOND THE TABULAR CASE FOR WHICH
 EXACT SOLUTIONS CAN BE FOUND MANY ALGORITHMS PRESENTED IN THIS PART ARE NEW TO THE SECOND EDITION INCLUDING UCB EXPECTED
 SARSA AND DOUBLE LEARNING PART II EXTENDS THESE IDEAS TO FUNCTION APPROXIMATION WITH NEW SECTIONS ON SUCH TOPICS AS
 ARTIFICIAL NEURAL NETWORKS AND THE FOURIER BASIS AND OFFERS EXPANDED TREATMENT OF OFF-POLICY LEARNING AND POLICY GRADIENT
 METHODS PART III HAS NEW CHAPTERS ON REINFORCEMENT LEARNING'S RELATIONSHIPS TO PSYCHOLOGY AND NEUROSCIENCE AS WELL AS AN
 UPDATED CASE STUDIES CHAPTER INCLUDING ALPHAGO AND ALPHAGO ZERO ATARI GAME PLAYING AND IBM WATSON'S WAGERING STRATEGY
 THE FINAL CHAPTER DISCUSSES THE FUTURE SOCIETAL IMPACTS OF REINFORCEMENT LEARNING
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ASSESSMENT APPROACHES FAIL TO CAPTURE THE STRENGTHS AND NEEDS OF STUDENTS FROM DIVERSE SOCIOCULTURAL LINGUISTIC AND ACADEMIC BACKGROUNDS FROM EXPERT AUTHORS THIS BOOK GUIDES EDUCATORS IN PLANNING AND CONDUCTING MEANINGFUL EQUITABLE ASSESSMENTS THAT EMPOWER K 5 TEACHERS AND STUDENTS INFORM RESPONSIVE INSTRUCTION AND HELP TO GUARD AGAINST BIAS THE BOOK S HOLISTIC VIEW OF READING ENCOMPASSES AREAS FROM TEXT COMPREHENSION AND CONSTRAINED SKILLS TO BUILDING TRUSTING RELATIONSHIPS AND PROMOTING STUDENTS AGENCY TWENTY EIGHT ASSESSMENT STRATEGIES ARE EXPLAINED IN STEP BY STEP DETAIL INCLUDING HELPFUL IMPLEMENTATION EXAMPLES AND 32 REPRODUCIBLE FORMS THAT TEACHERS CAN DOWNLOAD AND PRINT IN A CONVENIENT 8 1 2 x 11 SIZE WORK BASED LEARNING

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CHAPTER 1 CHAPTER 2 CHAPTER 3 CHAPTER 4 CHAPTER 5 CHAPTER 6 CHAPTER 7 CHAPTER 8 CHAPTER 9 CHAPTER 10 CHAPTER 11 CHAPTER 12 CHAPTER 13 CHAPTER 14 CHAPTER 15 CHAPTER 16 CHAPTER 17 CHAPTER 18 CHAPTER 19 CHAPTER 20 CHAPTER 21 CHAPTER 22 CHAPTER 23 CHAPTER 24 CHAPTER 25 CHAPTER 26 CHAPTER 27 CHAPTER 28 CHAPTER 29 CHAPTER 30 CHAPTER 31 CHAPTER 32

THISBOOKPRESENTSSELECTEDANDREVISED PAPERS OF THESE SECOND WORKSHOP ON ADAPTIVE AND LEARNING AGENTS 2009 ALA 09 HELD AT THE AAMAS 2009 CONFERENCE IN BUDAPEST HUNGARY MAY 12 THE GOAL OF ALA IS TO PROVIDE AN INTERDISCIPLINARY FORUM FOR SCIENTISTS FROM A VARIETY OF ELDS SUCH AS COMPUTER SCIENCE BIOLOGY GAME THEORY AND ECONOMICS THIS YEAR S EDITION OF ALA WAS THE SECOND AFTER THE MERGER OF THE FORMER WORKSHOPS ALAMAS AND ALAG IN 2008 THIS JOINT WORKSHOP WAS ORGANIZED FOR THE FIRST TIME UNDER THE AG OF BOTH EVENTS ALAMAS WAS A YEARLY RETURNING EUROPEAN WORKSHOP ON ADAPTIVE AND LEARNING AGENTS AND MULTI AGENT SYSTEMS HELD EIGHT TIMES ALAG WAS THE INTERNATIONAL WORKSHOP ON ADAPTIVE AND LEARNING AGENTS WHICH WAS USUALLY HELD AT AAMAS TO INCREASE THE STRENGTH VISIBILITY AND QUALITY OF THE WORKSHOP IT WAS DECIDED TO MERGE BOTH WORKSHOPS UNDER THE AG OF ALA AND TO SET UP A STEERING COMMITTEE AS AN ORGANIZATIONAL BACKBONE THIS BOOK CONTAINS SIX PAPERS PRESENTED DURING THE WORKSHOP WHICH WERE CAREFULLY SELECTED AFTER AN ADDITIONAL REVIEW ROUND IN THE SUMMER OF 2009 WE THEREFORE WISH TO EXPLICITLY THANK THE MEMBERS OF THE PROGRAM COMMITTEE FOR THE QUALITY AND SINCERITY OF THEIR EFFORTS AND SERVICE FURTHERMORE WE WOULD LIKE TO THANK ALL THE MEMBERS OF THE SENIOR STEERING COMMITTEE FOR MAKING THIS WORKSHOP POSSIBLE AND SUPPORTING IT WITH SOUND ADVICE WE ALSO THANK THE AAMAS CONFERENCE FOR PROVIDING US A PLATFORM FOR HOLDING THIS EVENT FINALLY WE ALSO WISH TO THANK ALL AUTHORS WHO RESPONDED TO OUR CALL FOR PAPERS WITH INTERESTING CONTRIBUTIONS AN INTRODUCTION TO MACHINE LEARNING THAT INCLUDES THE FUNDAMENTAL TECHNIQUES METHODS AND APPLICATIONS MACHINE LEARNING A CONCISE INTRODUCTION OFFERS A COMPREHENSIVE INTRODUCTION TO THE CORE CONCEPTS APPROACHES AND APPLICATIONS OF MACHINE LEARNING THE AUTHOR AN EXPERT IN THE FIELD PRESENTS FUNDAMENTAL IDEAS TERMINOLOGY AND TECHNIQUES FOR SOLVING APPLIED PROBLEMS IN CLASSIFICATION REGRESSION CLUSTERING DENSITY ESTIMATION AND DIMENSION REDUCTION THE DESIGN PRINCIPLES BEHIND THE TECHNIQUES ARE EMPHASIZED INCLUDING THE BIAS VARIANCE TRADE OFF AND ITS INFLUENCE ON THE DESIGN OF ENSEMBLE METHODS UNDERSTANDING THESE PRINCIPLES LEADS TO MORE FLEXIBLE AND SUCCESSFUL APPLICATIONS MACHINE LEARNING A CONCISE INTRODUCTION ALSO INCLUDES METHODS FOR OPTIMIZATION RISK ESTIMATION AND MODEL SELECTION ESSENTIAL ELEMENTS OF MOST APPLIED PROJECTS THIS IMPORTANT RESOURCE ILLUSTRATES MANY CLASSIFICATION METHODS WITH A SINGLE RUNNING EXAMPLE HIGHLIGHTING SIMILARITIES AND DIFFERENCES BETWEEN METHODS PRESENTS R SOURCE CODE WHICH SHOWS HOW TO APPLY AND INTERPRET MANY OF THE TECHNIQUES COVERED INCLUDES MANY THOUGHTFUL EXERCISES AS AN INTEGRAL PART OF THE TEXT WITH AN APPENDIX OF SELECTED SOLUTIONS CONTAINS USEFUL INFORMATION FOR EFFECTIVELY COMMUNICATING WITH CLIENTS A VOLUME IN THE POPULAR WILEY SERIES IN PROBABILITY AND STATISTICS MACHINE LEARNING A CONCISE INTRODUCTION OFFERS THE PRACTICAL INFORMATION NEEDED FOR AN UNDERSTANDING OF THE METHODS AND APPLICATION OF MACHINE LEARNING STEVEN W KNOX HOLDS A PH D IN MATHEMATICS FROM THE UNIVERSITY OF ILLINOIS AND AN M S IN STATISTICS FROM CARNEGIE MELLON UNIVERSITY HE HAS OVER TWENTY YEARS EXPERIENCE IN USING MACHINE LEARNING STATISTICS AND MATHEMATICS TO SOLVE REAL WORLD PROBLEMS HE CURRENTLY SERVES AS TECHNICAL DIRECTOR OF MATHEMATICS RESEARCH AND SENIOR ADVOCATE FOR DATA SCIENCE AT THE NATIONAL SECURITY AGENCY THE HM LEARNING AND STUDY

MIDDLE AND HIGH SCHOOL TEACHERS TEACHERS OF SOCIAL STUDIES AND ENGLISH THIS BOOK IS FILLED WITH EXAMPLES OF INSTRUCTIONAL STRATEGIES THAT ADDRESS STUDENTS READINESS LEVELS INTERESTS AND LEARNING PREFERENCES IT SHOWS TEACHERS HOW TO FORMATIVELY ASSESS THEIR STUDENTS BY ADDRESSING DIFFERENTIATED LEARNING TARGETS INCLUDED ARE DETAILED EXAMPLES OF DIFFERENTIATED FORMATIVE ASSESSMENT SCHEDULES PLUS TIPS ON HOW TO COLLABORATE WITH OTHERS TO IMPROVE ASSESSMENT PROCESSES TEACHERS WILL LEARN HOW TO ADJUST INSTRUCTION FOR THE WHOLE CLASS FOR SMALL GROUPS AND FOR INDIVIDUALS THEY WILL ALSO UNCOVER STEP BY STEP PROCEDURES FOR CREATING THEIR OWN LESSONS INFUSED WITH OPPORTUNITIES TO FORMATIVELY ASSESS STUDENTS WHO PARTICIPATE IN DIFFERENTIATED LEARNING ACTIVITIES

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WORK-BASED LEARNING 2001-02-16 WORK BASED LEARNING

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P P P P PYTHON P
P P MATLAB P

THIS BOOK PRESENTS SELECTED AND REVISED PAPERS OF THE SECOND WORKSHOP ON ADAPTIVE AND LEARNING AGENTS 2009 ALA 09 HELD AT THE AAMAS 2009 CONFERENCE IN BUDAPEST HUNGARY MAY 12. THE GOAL OF ALA IS TO PROVIDE AN INTERDISCIPLINARY FORUM FOR SCIENTISTS FROM A VARIETY OF ELDS SUCH AS COMPUTER SCIENCE BIOLOGY GAME THEORY AND ECONOMICS. THIS YEAR'S EDITION OF ALA WAS THE SECOND AFTER THE MERGER OF THE FORMER TWO SHOPS ALAMAS AND ALAG. IN 2008 THIS JOINT WORKSHOP WAS ORGANIZED FOR THE FIRST TIME UNDER THE AG OF BOTH EVENTS. ALAMAS WAS A YEARLY RETURNING EUROPEAN WORKSHOP ON ADAPTIVE AND LEARNING AGENTS AND MULTI AGENT SYSTEMS HELD EIGHT TIMES. ALAG WAS THE INTERNATIONAL WORKSHOP ON ADAPTIVE AND LEARNING AGENTS WHICH WAS USUALLY HELD AT AAMAS TO INCREASE THE STRENGTH, VISIBILITY AND QUALITY OF THE WORKSHOP. IT WAS DECIDED TO MERGE BOTH WORKSHOPS UNDER THE AG OF ALA AND TO SET UP A STEERING COMMITTEE AS AN ORGANIZATIONAL BACKBONE. THIS BOOK CONTAINS SIX PAPERS PRESENTED DURING THE WORKSHOP WHICH WERE CAREFULLY SELECTED AFTER AN ADDITIONAL REVIEW ROUND IN THE SUMMER OF

ADAPTIVE LEARNING AGENTS 2010-02-25 AN INTRODUCTION TO MACHINE LEARNING THAT INCLUDES THE FUNDAMENTAL TECHNIQUES METHODS AND APPLICATIONS MACHINE LEARNING A CONCISE INTRODUCTION OFFERS A COMPREHENSIVE INTRODUCTION TO THE CORE CONCEPTS APPROACHES AND APPLICATIONS OF MACHINE LEARNING THE AUTHOR AN EXPERT IN THE FIELD PRESENTS FUNDAMENTAL IDEAS TERMINOLOGY AND TECHNIQUES FOR SOLVING APPLIED PROBLEMS IN CLASSIFICATION REGRESSION CLUSTERING DENSITY ESTIMATION AND DIMENSION REDUCTION THE DESIGN PRINCIPLES BEHIND THE TECHNIQUES ARE EMPHASIZED INCLUDING THE BIAS VARIANCE TRADE OFF AND ITS INFLUENCE ON THE DESIGN OF ENSEMBLE METHODS UNDERSTANDING THESE PRINCIPLES LEADS TO MORE FLEXIBLE AND SUCCESSFUL APPLICATIONS MACHINE LEARNING A CONCISE INTRODUCTION ALSO INCLUDES METHODS FOR OPTIMIZATION RISK ESTIMATION AND MODEL SELECTION ESSENTIAL ELEMENTS OF MOST APPLIED PROJECTS THIS IMPORTANT RESOURCE ILLUSTRATES MANY CLASSIFICATION METHODS WITH A SINGLE RUNNING EXAMPLE HIGHLIGHTING SIMILARITIES AND DIFFERENCES BETWEEN METHODS PRESENTS R SOURCE CODE WHICH SHOWS HOW TO APPLY AND INTERPRET MANY OF THE TECHNIQUES COVERED INCLUDES MANY THOUGHTFUL EXERCISES AS AN INTEGRAL PART OF THE TEXT WITH AN APPENDIX OF SELECTED SOLUTIONS CONTAINS USEFUL INFORMATION FOR EFFECTIVELY COMMUNICATING WITH CLIENTS A VOLUME IN THE POPULAR WILEY SERIES IN PROBABILITY AND STATISTICS MACHINE LEARNING A CONCISE INTRODUCTION OFFERS THE PRACTICAL INFORMATION NEEDED FOR AN UNDERSTANDING OF THE METHODS AND APPLICATION OF MACHINE LEARNING STEVEN W KNOX HOLDS A PH D IN MATHEMATICS FROM THE UNIVERSITY OF ILLINOIS AND AN M S IN STATISTICS FROM CARNEGIE MELLON UNIVERSITY HE HAS OVER TWENTY YEARS EXPERIENCE IN USING MACHINE LEARNING STATISTICS AND MATHEMATICS TO SOLVE REAL WORLD PROBLEMS HE CURRENTLY SERVES AS TECHNICAL DIRECTOR OF MATHEMATICS RESEARCH AND SENIOR ADVOCATE FOR DATA SCIENCE AT THE NATIONAL SECURITY AGENCY

THE HM LEARNING AND STUDY SKILLS PROGRAM 2013-11-21

2020-01-01	2020-01-02	2020-01-03	2020-01-04	2020-01-05	2020-01-06	2020-01-07	2020-01-08	2020-01-09	2020-01-10	2020-01-11	2020-01-12	2020-01-13	2020-01-14	2020-01-15	2020-01-16	2020-01-17	2020-01-18	2020-01-19	2020-01-20	2020-01-21	2020-01-22	2020-01-23	2020-01-24	2020-01-25	2020-01-26	2020-01-27	2020-01-28	2020-01-29	2020-01-30	2020-01-31	2020-02-01	2020-02-02	2020-02-03	2020-02-04	2020-02-05	2020-02-06	2020-02-07	2020-02-08	2020-02-09	2020-02-10	2020-02-11	2020-02-12	2020-02-13	2020-02-14	2020-02-15	2020-02-16	2020-02-17	2020-02-18	2020-02-19	2020-02-20	2020-02-21	2020-02-22	2020-02-23	2020-02-24	2020-02-25	2020-02-26	2020-02-27	2020-02-28	2020-02-29	2020-03-01	2020-03-02	2020-03-03	2020-03-04	2020-03-05	2020-03-06	2020-03-07	2020-03-08	2020-03-09	2020-03-10	2020-03-11	2020-03-12	2020-03-13	2020-03-14	2020-03-15	2020-03-16	2020-03-17	2020-03-18	2020-03-19	2020-03-20	2020-03-21	2020-03-22	2020-03-23	2020-03-24	2020-03-25	2020-03-26	2020-03-27	2020-03-28	2020-03-29	2020-03-30	2020-03-31	2020-04-01	2020-04-02	2020-04-03	2020-04-04	2020-04-05	2020-04-06	2020-04-07	2020-04-08	2020-04-09	2020-04-10	2020-04-11	2020-04-12	2020-04-13	2020-04-14	2020-04-15	2020-04-16	2020-04-17	2020-04-18	2020-04-19	2020-04-20	2020-04-21	2020-04-22	2020-04-23	2020-04-24	2020-04-25	2020-04-26	2020-04-27	2020-04-28	2020-04-29	2020-04-30	2020-05-01	2020-05-02	2020-05-03	2020-05-04	2020-05-05	2020-05-06	2020-05-07	2020-05-08	2020-05-09	2020-05-10	2020-05-11	2020-05-12	2020-05-13	2020-05-14	2020-05-15	2020-05-16	2020-05-17	2020-05-18	2020-05-19	2020-05-20	2020-05-21	2020-05-22	2020-05-23	2020-05-24	2020-05-25	2020-05-26	2020-05-27	2020-05-28	2020-05-29	2020-05-30	2020-05-31	2020-06-01	2020-06-02	2020-06-03	2020-06-04	2020-06-05	2020-06-06	2020-06-07	2020-06-08	2020-06-09	2020-06-10	2020-06-11	2020-06-12	2020-06-13	2020-06-14	2020-06-15	2020-06-16	2020-06-17	2020-06-18	2020-06-19	2020-06-20	2020-06-21	2020-06-22	2020-06-23	2020-06-24	2020-06-25	2020-06-26	2020-06-27	2020-06-28	2020-06-29	2020-06-30	2020-07-01	2020-07-02	2020-07-03	2020-07-04	2020-07-05	2020-07-06	2020-07-07	2020-07-08	2020-07-09	2020-07-10	2020-07-11	2020-07-12	2020-07-13	2020-07-14	2020-07-15	2020-07-16	2020-07-17	2020-07-18	2020-07-19	2020-07-20	2020-07-21	2020-07-22	2020-07-23	2020-07-24	2020-07-25	2020-07-26	2020-07-27	2020-07-28	2020-07-29	2020-07-30	2020-07-31	2020-08-01	2020-08-02	2020-08-03	2020-08-04	2020-08-05	2020-08-06	2020-08-07	2020-08-08	2020-08-09	2020-08-10	2020-08-11	2020-08-12	2020-08-13	2020-08-14	2020-08-15	2020-08-16	2020-08-17	2020-08-18	2020-08-19	2020-08-20	2020-08-21	2020-08-22	2020-08-23	2020-08-24	2020-08-25	2020-08-26	2020-08-27	2020-08-28	2020-08-29	2020-08-30	2020-08-31	2020-09-01	2020-09-02	2020-09-03	2020-09-04	2020-09-05	2020-09-06	2020-09-07	2020-09-08	2020-09-09	2020-09-10	2020-09-11	2020-09-12	2020-09-13	2020-09-14	2020-09-15	2020-09-16	2020-09-17	2020-09-18	2020-09-19	2020-09-20	2020-09-21	2020-09-22	2020-09-23	2020-09-24	2020-09-25	2020-09-26	2020-09-27	2020-09-28	2020-
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