Ozan Yüksek Lisans Tezi

by Ozan Güldali

Ozan Yüksek Lisans Tezi

PRIMARY SOURCES

1	**doctorpenguin.com** Internet Source	1%
2	**polen.itu.edu.tr** Internet Source	1%
3	Prabira Kumar Sethy, Santi Kumari Behera, Komma Anitha, Chanki Pandey, M.R. Khan. "Computer aid screening of COVID-19 using X-ray and CT scan images: An inner comparison", Journal of X-Ray Science and Technology, 2021 Publication	<1%
4	**dokumen.pub** Internet Source	<1%
5	Submitted to The Scientific & Technological Research Council of Turkey (TUBITAK) Student Paper	<1%
6	Submitted to The University of Manchester Student Paper	<1%
7	Submitted to University of Wollongong Student Paper	<1%

8   Selina Akter, Pravas Chandra Roy, Amina Ferdaus, Habiba Ibnat et al. "Prevalence and stability of SARS CoV-2 RNA on Bangladeshi banknotes", Cold Spring Harbor Laboratory, 2020
Publication   <1%

9   Tan Pham, Son Dao. "Plant leaf disease classification based on feature selection and deep neural network", Elsevier BV, 2021
Publication   <1%

10   www.frontiersin.org
Internet Source   <1%

11   hdl.handle.net
Internet Source   <1%

12   www.coursehero.com
Internet Source   <1%

13   tel.archives-ouvertes.fr
Internet Source   <1%

14   www.ncbi.nlm.nih.gov
Internet Source   <1%

15   Majid Nour, Zafer Cömert, Kemal Polat. "A Novel Medical Diagnosis model for COVID-19 infection detection based on Deep Features and Bayesian Optimization", Applied Soft Computing, 2020
Publication   <1%

16 www.nornesk.no
Internet Source
<1 %

17 hal.archives-ouvertes.fr
Internet Source
<1 %

18 Homayoon Beigi. "Chapter 9 Decision Theory", Springer Science and Business Media LLC, 2011
Publication
<1 %

19 Submitted to University College London
Student Paper
<1 %

20 econstor.eu
Internet Source
<1 %

21 arxiv.org
Internet Source
<1 %

22 www.hindawi.com
Internet Source
<1 %

23 "Deep Neural Evolution", Springer Science and Business Media LLC, 2020
Publication
<1 %

24 www.mdpi.com
Internet Source
<1 %

25 agupubs.onlinelibrary.wiley.com
Internet Source
<1 %

26 Submitted to University of Sheffield
Student Paper
<1 %

| 27 | en.wikipedia.org
Internet Source | <1 % |

| 28 | Lecture Notes in Computer Science, 2013.
Publication | <1 % |

| 29 | Pablo Vieira, Orrana Sousa, Deborah Magalhães, Ricardo Rabêlo, Romuere Silva. "Detecting pulmonary diseases using deep features in X-ray images", Pattern Recognition, 2021
Publication | <1 % |

| 30 | Guiping Tu, Zijian Qin, Donghui Huo, Shengde Zhang, Aixia Yan. "Fingerprint‐based computational models of 5‐lipo‐oxygenase activating protein inhibitors: Activity prediction and structure clustering", Chemical Biology & Drug Design, 2020
Publication | <1 % |

| 31 | Submitted to University of South Alabama
Student Paper | <1 % |

| 32 | www.aoifecahill.com
Internet Source | <1 % |

| 33 | aclweb.org
Internet Source | <1 % |

| 34 | res.mdpi.com
Internet Source | <1 % |

Lecture Notes in Computer Science, 2015.

35 Publication <1 %

36 Submitted to University of Hong Kong
Student Paper <1 %

37 amt.copernicus.org
Internet Source <1 %

38 Ashkan Shakarami, Mohammad Bagher Menhaj, Hadis Tarrah. "Diagnosing COVID-19 disease using an efficient CAD system", Optik, 2021
Publication <1 %

39 Wang Bo, Zubair Ahmad, Ayed R.A. Alanzi, Amer Ibrahim Al-Omari, E.H. Hafez, Sayed F. Abdelwahab. "The current COVID-19 pandemic in China: An overview and corona data analysis", Alexandria Engineering Journal, 2021
Publication <1 %

40 "Computer Vision – ECCV 2018", Springer Science and Business Media LLC, 2018
Publication <1 %

41 "Trends in Data Engineering Methods for Intelligent Systems", Springer Science and Business Media LLC, 2021
Publication <1 %

42 Erdi Çallı, Ecem Sogancioglu, Bram van Ginneken, Kicky G. van Leeuwen, Keelin <1 %

Murphy. "Deep learning for chest X-ray analysis: A survey", Medical Image Analysis, 2021
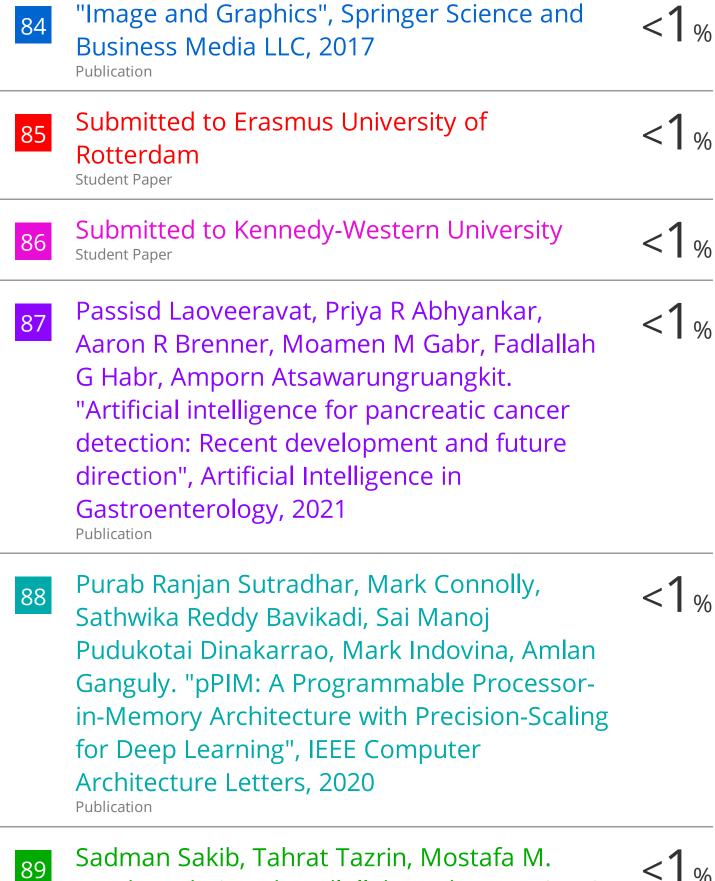Publication

43   Submitted to City University   <1%
     Student Paper

44   www.etonline-digitallibrary.com   <1%
     Internet Source

45   A.S. Chowdhury, E.T. Lofgren, R.W. Moehring,   <1%
     S.L. Broschat. "Identifying predictors of
     antimicrobial exposure in hospitalized
     patients using a machine learning approach",
     Journal of Applied Microbiology, 2019
     Publication

46   Anette Eltner, Melanie Elias, Hannes   <1%
     Sardemann, Diana Spieler. "Automatic
     Image - Based Water Stage Measurement for
     Long - Term Observations in Ungauged
     Catchments", Water Resources Research,
     2018
     Publication

47   Submitted to Texas A&M University -   <1%
     Commerce
     Student Paper

48   Andreas François Vermeulen. "Industrial   <1%
     Machine Learning", Springer Science and
     Business Media LLC, 2020
     Publication

49 Submitted to University of Bristol
Student Paper
<1%

50 geodetski-vestnik.com
Internet Source
<1%

51 "Computer Vision – ACCV 2018", Springer Science and Business Media LLC, 2019
Publication
<1%

52 "Neural Information Processing", Springer Science and Business Media LLC, 2020
Publication
<1%

53 Submitted to Asia Pacific University College of Technology and Innovation (UCTI)
Student Paper
<1%

54 Dipanjan Sarkar. "Text Analytics with Python", Springer Science and Business Media LLC, 2019
Publication
<1%

55 Submitted to The Hong Kong Polytechnic University
Student Paper
<1%

56 d-nb.info
Internet Source
<1%

57 silo.pub
Internet Source
<1%

58 www.koreascience.or.kr
Internet Source
<1%

59 scholar.uwindsor.ca
Internet Source
<1%

60 storage.googleapis.com
Internet Source
<1%

61 A. Nasser, M. Chaitou, A. Mansour, K. C. Yao, H. Charara. "A Deep Neural Network Model for Hybrid Spectrum Sensing in Cognitive Radio", Wireless Personal Communications, 2021
Publication
<1%

62 link.springer.com
Internet Source
<1%

63 lutpub.lut.fi
Internet Source
<1%

64 Dan Zeng, Shuaijun Chen, Boyang Chen, Shuying Li. "Improving Remote Sensing Scene Classification by Integrating Global-Context and Local-Object Features", Remote Sensing, 2018
Publication
<1%

65 Mohamad Mahmoud Al Rahhal, Yakoub Bazi, Rami M. Jomaa, Mansour Zuair, Naif Al Ajlan. "Deep Learning Approach for COVID-19 Detection in Computed Tomography Images", Computers, Materials & Continua, 2021
Publication
<1%

66 aaai.org
Internet Source
<1%

67 onepetro.org
Internet Source
<1%

68 www.iieta.org
Internet Source
<1%

69 www.medlina.com
Internet Source
<1%

70 www.sid.ir
Internet Source
<1%

71 www.theseus.fi
Internet Source
<1%

72 Submitted to Babes-Bolyai University
Student Paper
<1%

73 Fatih Demir. "DeepCoroNet: A deep LSTM approach for automated detection of COVID-19 cases from chest X-ray images", Applied Soft Computing, 2021
Publication
<1%

74 Submitted to National College of Ireland
Student Paper
<1%

75 d2l.ai
Internet Source
<1%

76 documentation.sas.com
Internet Source
<1%

77 Tran Minh Quan, Huynh Minh Thanh, Ta Duc Huy, Nguyen Do Trung Chanh et al. "XPGAN: X-Ray Projected Generative Adversarial Network For Improving Covid-19 Image Classification", 2021 IEEE 18th International Symposium on Biomedical Imaging (ISBI), 2021
Publication

<1 %

78 Submitted to University of Bolton
Student Paper

<1 %

79 onlinelibrary.wiley.com
Internet Source

<1 %

80 Erdal Başaran, Zafer Cömert, Yüksel Çelik. "Convolutional neural network approach for automatic tympanic membrane detection and classification", Biomedical Signal Processing and Control, 2020
Publication

<1 %

81 Submitted to Singapore Institute of Technology
Student Paper

<1 %

82 bmcgenomics.biomedcentral.com
Internet Source

<1 %

83 iopscience.iop.org
Internet Source

<1 %

84   "Image and Graphics", Springer Science and Business Media LLC, 2017
Publication   <1%

85   Submitted to Erasmus University of Rotterdam
Student Paper   <1%

86   Submitted to Kennedy-Western University
Student Paper   <1%

87   Passisd Laoveeravat, Priya R Abhyankar, Aaron R Brenner, Moamen M Gabr, Fadlallah G Habr, Amporn Atsawarungruangkit. "Artificial intelligence for pancreatic cancer detection: Recent development and future direction", Artificial Intelligence in Gastroenterology, 2021
Publication   <1%

88   Purab Ranjan Sutradhar, Mark Connolly, Sathwika Reddy Bavikadi, Sai Manoj Pudukotai Dinakarrao, Mark Indovina, Amlan Ganguly. "pPIM: A Programmable Processor-in-Memory Architecture with Precision-Scaling for Deep Learning", IEEE Computer Architecture Letters, 2020
Publication   <1%

89   Sadman Sakib, Tahrat Tazrin, Mostafa M. Fouda, Zubair Md. Fadlullah, Mohsen Guizani. "DL-CRC: Deep Learning-based Chest   <1%

Radiograph Classification for COVID-19 Detection: A Novel Approach", IEEE Access, 2020
Publication

90	Submitted to VIT University Student Paper	<1 %
91	index-of.co.uk Internet Source	<1 %
92	pergamos.lib.uoa.gr Internet Source	<1 %
93	raw.githubusercontent.com Internet Source	<1 %
94	worldwidescience.org Internet Source	<1 %
95	www.jmir.org Internet Source	<1 %
96	Adem Tuncer. "Cost-optimized hybrid convolutional neural networks for detection of plant leaf diseases", Journal of Ambient Intelligence and Humanized Computing, 2021 Publication	<1 %
97	Hari Theivaprakasham. "Identification of Indian butterflies using Deep Convolutional Neural Network", Journal of Asia-Pacific Entomology, 2021 Publication	<1 %

98   M. Turkoglu. "COVID-19 Detection System Using Chest CT Images and Multiple Kernels-Extreme Learning Machine Based on Deep Neural Network", IRBM, 2021
Publication

<1 %

99   Tulin Ozturk, Muhammed Talo, Eylul Azra Yildirim, Ulas Baran Baloglu, Ozal Yildirim, U. Rajendra Acharya. "Automated detection of COVID-19 cases using deep neural networks with X-ray images", Computers in Biology and Medicine, 2020
Publication

<1 %

100   Submitted to Yakın Doğu Üniversitesi
Student Paper

<1 %

101   Yingzhuo Yang, Zenan Li, Huiyan Wang, Chang Xu, Xiaoxing Ma. "Towards effective metamorphic testing by algorithm stability for linear classification programs", Journal of Systems and Software, 2021
Publication

<1 %

102   asmedigitalcollection.asme.org
Internet Source

<1 %

103   content.iospress.com
Internet Source

<1 %

104   dblp.org
Internet Source

<1 %

105 github.com
Internet Source
<1%

106 mafiadoc.com
Internet Source
<1%

107 www.revisely.co.uk
Internet Source
<1%

108 "Computer Vision – ACCV 2016", Springer Science and Business Media LLC, 2017
Publication
<1%

109 Submitted to Institute of Technology Carlow
Student Paper
<1%

110 Submitted to RMIT University
Student Paper
<1%

111 tutorsonspot.com
Internet Source
<1%

112 Bertrand Clarke, Ernest Fokoué, Hao Helen Zhang. "Chapter 5 Supervised Learning: Partition Methods", Springer Science and Business Media LLC, 2009
Publication
<1%

113 Submitted to Chonnam National University
Student Paper
<1%

114 Edelson Damasceno Carvalho, Edson Damasceno Carvalho, Antonio Oseas de Carvalho Filho, Flavio Henrique Duarte de
<1%

Araujo et al. "Diagnosis of COVID-19 in CT image using CNN and XGBoost", 2020 IEEE Symposium on Computers and Communications (ISCC), 2020
Publication

115 Submitted to Griffith College Dublin
Student Paper   <1 %

116 Guido Schryen, Diana Hristova. "Duality in fuzzy linear programming: a survey", OR Spectrum, 2013
Publication   <1 %

117 Omneya Attallah, Dina A. Ragab, Maha Sharkas. "MULTI-DEEP: A novel CAD system for coronavirus (COVID-19) diagnosis from CT images using multiple convolution neural networks", PeerJ, 2020
Publication   <1 %

118 Submitted to University of Birmingham
Student Paper   <1 %

119 bulentagaoglu.blogspot.com
Internet Source   <1 %

120 eprints.qut.edu.au
Internet Source   <1 %

121 hal.inria.fr
Internet Source   <1 %

122 pure.ulster.ac.uk
Internet Source

<1 %

123 silo.tips
Internet Source

<1 %

124 www.travelsurenyc.com
Internet Source

<1 %

125 "Deep Learning for Biometrics", Springer
Science and Business Media LLC, 2017
Publication

<1 %

126 Cheng Jin, Weixiang Chen, Yukun Cao,
Zhanwei Xu, Xin Zhang, Lei Deng, Chuansheng
Zheng, Jie Zhou, Heshui Shi, Jianjiang Feng.
"Development and Evaluation of an AI System
for COVID-19 Diagnosis", Cold Spring Harbor
Laboratory, 2020
Publication

<1 %

127 Perturbation Analysis of Optimization
Problems, 2000.
Publication

<1 %

128 Shapiro, A.F.. "A Hitchhiker's guide to the
techniques of adaptive nonlinear models",
Insurance Mathematics and Economics,
20000508
Publication

<1 %

129 Submitted to Universiti Sains Malaysia
Student Paper

<1 %

130 Submitted to University of Northumbria at Newcastle
Student Paper

<1 %

131 arcabc.ca
Internet Source

<1 %

132 dspace.cvut.cz
Internet Source

<1 %

133 journals.sagepub.com
Internet Source

<1 %

134 www.utsakcongress.com
Internet Source

<1 %

135 "Thoracic Image Analysis", Springer Science and Business Media LLC, 2020
Publication

<1 %

136 Kamal Jafarian, Vahab Vahdat, Seyedmohammad Salehi, Mohammadsadegh Mobin. "Automating detection and localization of myocardial infarction using shallow and end-to-end deep neural networks", Applied Soft Computing, 2020
Publication

<1 %

137 Submitted to University of Malaya
Student Paper

<1 %

138 Zejian Zhou, Yingmeng Xiang, Hao Xu, Yishen Wang, Di Shi, Zhiwei Wang. "Self-organizing probability neural network-based intelligent

non-intrusive load monitoring with applications to low-cost residential measuring devices", Transactions of the Institute of Measurement and Control, 2020
Publication

139 dergipark.org.tr
Internet Source
<1 %

140 ebin.pub
Internet Source
<1 %

141 hal.univ-lorraine.fr
Internet Source
<1 %

142 waikato.researchgateway.ac.nz
Internet Source
<1 %

143 www.ai.rug.nl
Internet Source
<1 %

144 www.wjgnet.com
Internet Source
<1 %

145 Anbang Yao, Dongqi Cai, Ping Hu, Shandong Wang, Liang Sha, Yurong Chen. "HoloNet: towards robust emotion recognition in the wild", Proceedings of the 18th ACM International Conference on Multimodal Interaction - ICMI 2016, 2016
Publication
<1 %

146 Jianhe Lei, Ming Liu, Jinghua Ma, Quanjun Song, Liankui Qiu, Yunjian Ge. "Movement
<1 %

Pattern Recognition of Weight Lifter Based on Ground Reaction Force", 2006 6th World Congress on Intelligent Control and Automation, 2006
Publication

147 cmajnews.com
Internet Source
<1%

148 doras.dcu.ie
Internet Source
<1%

149 eprints.soton.ac.uk
Internet Source
<1%

150 escholarship.umassmed.edu
Internet Source
<1%

151 Submitted to iGroup
Student Paper
<1%

152 payberah.github.io
Internet Source
<1%

153 www.rcog.org.uk
Internet Source
<1%

154 www.slideshare.net
Internet Source
<1%

155 A. Gupta, R.U. Khan, V.K. Singh, M. Tanveer, D. Kumar, A. Chakraborti, R.B. Pachori. "A novel approach for classification of mental tasks
<1%

using multiview ensemble learning (MEL)",
Neurocomputing, 2020
Publication

156   C Aguirre, K Pichara, I Becker. "Deep multi-survey classification of variable stars",
Monthly Notices of the Royal Astronomical
Society, 2019
Publication
<1%

157   Fengwei Jia, Xuan Wang, Jian Guan, Huale Li,
Chen Qiu, Shuhan Qi. "ARank: Toward specific
model pruning via advantage rank for
multiple salient objects detection", Image and
Vision Computing, 2021
Publication
<1%

158   Junyong Wu, Chen Shi, Meiyang Shao, Ran An,
Xiaowen Zhu, Xing Huang, Rong Cai. "Reactive
Power Optimization of a Distribution System
Based on Scene Matching and Deep Belief
Network", Energies, 2019
Publication
<1%

159   Khalaf, Mohammed, Abir Jaafar Hussain,
Robert Keight, Dhiya Al-Jumeily, Paul Fergus,
Russell Keenan, and Posco Tso. "Machine
learning approaches to the application of
disease modifying therapy for sickle cell using
classification models", Neurocomputing, 2016.
Publication
<1%

160   Lecture Notes in Computer Science, 2005.

Publication

<1 %

161   Susmita Patra, Asif Iqbal Middya, Sarbani Roy. "PotSpot: Participatory sensing based monitoring system for pothole detection using deep learning", Multimedia Tools and Applications, 2021
Publication

<1 %

162   Suzy Van Sanden, Dan Lin, Tomasz Burzykowski. "Performance of Gene Selection and Classification Methods in a Microarray Setting: A Simulation Study", Communications in Statistics - Simulation and Computation, 2008
Publication

<1 %

163   Zhongyi Liu, Shouchang Liu, Zhongjun Li. "Catalytic Technology for Selective Hydrogenation of Benzene to Cyclohexene", Springer Science and Business Media LLC, 2020
Publication
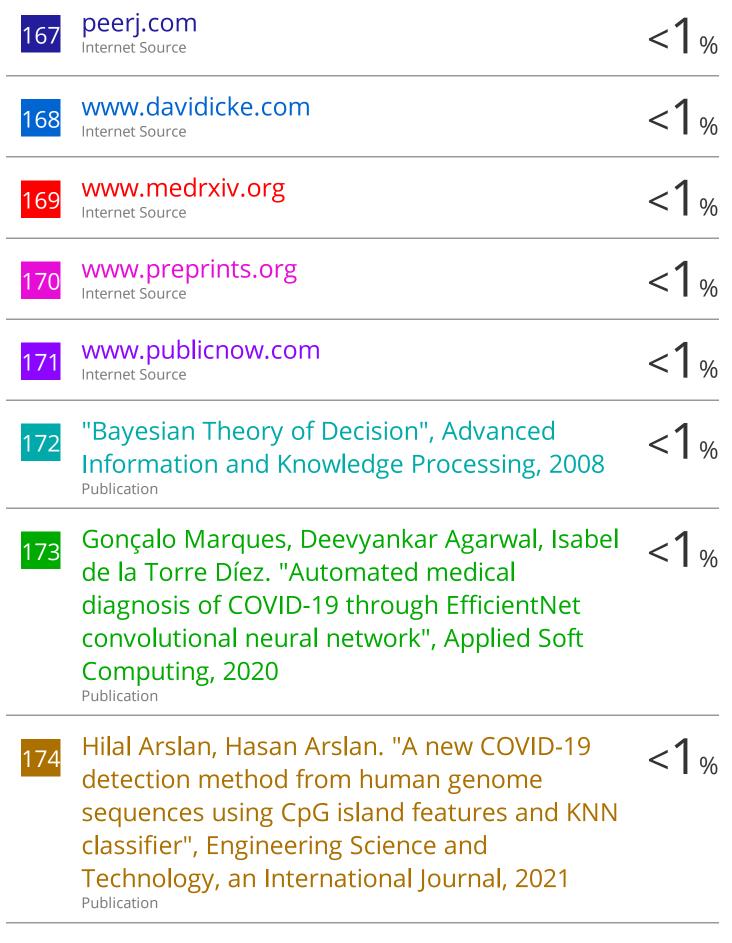
<1 %

164   discovery.ucl.ac.uk
Internet Source

<1 %

165   en.m.wikipedia.org
Internet Source

<1 %

166   medium.com
Internet Source

<1 %

167 peerj.com
Internet Source
<1 %

168 www.davidicke.com
Internet Source
<1 %

169 www.medrxiv.org
Internet Source
<1 %

170 www.preprints.org
Internet Source
<1 %

171 www.publicnow.com
Internet Source
<1 %

172 "Bayesian Theory of Decision", Advanced Information and Knowledge Processing, 2008
Publication
<1 %

173 Gonçalo Marques, Deevyankar Agarwal, Isabel de la Torre Díez. "Automated medical diagnosis of COVID-19 through EfficientNet convolutional neural network", Applied Soft Computing, 2020
Publication
<1 %

174 Hilal Arslan, Hasan Arslan. "A new COVID-19 detection method from human genome sequences using CpG island features and KNN classifier", Engineering Science and Technology, an International Journal, 2021
Publication
<1 %

175 Lecture Notes in Computer Science, 2016.

Publication

<1 %

176 Md. Zabirul Islam, Md. Milon Islam, Amanullah Asraf. "A Combined Deep CNN-LSTM Network for the Detection of Novel Coronavirus (COVID-19) Using X-ray Images", Cold Spring Harbor Laboratory, 2020
Publication

<1 %

177 ami.info.umfcluj.ro
Internet Source

<1 %

178 digitalcommons.fiu.edu
Internet Source

<1 %

179 direct.mit.edu
Internet Source

<1 %

180 epdf.tips
Internet Source

<1 %

181 expeditiorepositorio.utadeo.edu.co
Internet Source

<1 %

182 jcheminf.biomedcentral.com
Internet Source

<1 %

183 johnsamuel.bitbucket.io
Internet Source

<1 %

184 media.proquest.com
Internet Source

<1 %

orca.cf.ac.uk

185 Internet Source <1%

186 upcommons.upc.edu
Internet Source <1%

187 www.avert.org
Internet Source <1%

188 www.gelbukh.com
Internet Source <1%

189 www.scirp.org
Internet Source <1%

190 www.tdx.cat
Internet Source <1%

191 "Artificial Neural Networks and Machine Learning – ICANN 2017", Springer Science and Business Media LLC, 2017
Publication <1%

192 369485e5-78d9-4695-8ee7-77e624124993.filesusr.com
Internet Source <1%

193 Ahmet Saygili. "A new approach for computer-aided detection of coronavirus (COVID-19) from CT and X-ray images using machine learning methods", Applied Soft Computing, 2021
Publication <1%

194 Akanksha Rajput, Anamika Thakur, Adhip Mukhopadhyay, Sakshi Kamboj, Amber Rastogi, Sakshi Gautam, Harvinder Jassal, Manoj Kumar. "Prediction of repurposed drugs for Coronaviruses using artificial intelligence and machine learning", Computational and Structural Biotechnology Journal, 2021
Publication

<1 %

195 Lecture Notes in Computer Science, 2012.
Publication

<1 %

196 Md. Zabirul Islam, Md. Milon Islam, Amanullah Asraf. "A combined deep CNN-LSTM network for the detection of novel coronavirus (COVID-19) using X-ray images", Informatics in Medicine Unlocked, 2020
Publication

<1 %

197 Mustain Billah, Sajjad Waheed. "Gastrointestinal polyp detection in endoscopic images using an improved feature extraction method", Biomedical Engineering Letters, 2017
Publication

<1 %

198 Nadia Brancati, Giuseppe De Pietro, Maria Frucci, Daniel Riccio. "A Deep Learning Approach for Breast Invasive Ductal Carcinoma Detection and Lymphoma Multi-

<1 %

Classification in Histological Images", IEEE Access, 2019
Publication

199 Swati Hira, Anita Bai, Sanchit Hira. "An automatic approach based on CNN architecture to detect Covid-19 disease from chest X-ray images", Applied Intelligence, 2020
Publication

<1%

200 Takafumi Isogai. "Statistical modeling of enamel rater value data", Journal of Applied Statistics, 5/2008
Publication

<1%

201 Tarun Agrawal, Prakash Choudhary. "FocusCovid: automated COVID-19 detection using deep learning with chest X-ray images", Evolving Systems, 2021
Publication

<1%

202 Xinggang Wang, Yongluan Yan, Peng Tang, Xiang Bai, Wenyu Liu. "Revisiting multiple instance neural networks", Pattern Recognition, 2018
Publication

<1%

203 Yu-Gang Jiang, Jiajun Wang. "Partial Copy Detection in Videos: A Benchmark and an Evaluation of Popular Methods", IEEE Transactions on Big Data, 2016
Publication

<1%

204 Z. Li, L. Chen, X. Huang, Z. Zhang, H. Shi. "Differentiable neural architecture search for sar image ship object detection", IET International Radar Conference (IET IRC 2020), 2021
Publication

<1%

205 academic.oup.com
Internet Source

<1%

206 acl-bg.org
Internet Source

<1%

207 arantxa.ii.uam.es
Internet Source

<1%

208 coek.info
Internet Source

<1%

209 content.sciendo.com
Internet Source

<1%

210 dl.dropboxusercontent.com
Internet Source

<1%

211 epdf.pub
Internet Source

<1%

212 escholarship.org
Internet Source

<1%

213 etheses.bham.ac.uk
Internet Source

<1%

226 www.ripublication.com
Internet Source
<1%

227 www.sciencedirect.com
Internet Source
<1%

228 www.scribd.com
Internet Source
<1%

229 www.yumpu.com
Internet Source
<1%

230 zaguan.unizar.es
Internet Source
<1%

231 "Advancement of Machine Intelligence in Interactive Medical Image Analysis", Springer Science and Business Media LLC, 2020
Publication
<1%

232 Amina Baseer, Naeem Bhatti. "Deep Networks Based Classification of COVID-19 Chest X-Ray Images", 2020 14th International Conference on Open Source Systems and Technologies (ICOSST), 2020
Publication
<1%

233 Kaiming He, Xiangyu Zhang, Shaoqing Ren, Jian Sun. "Deep Residual Learning for Image Recognition", 2016 IEEE Conference on Computer Vision and Pattern Recognition (CVPR), 2016
Publication
<1%

234 Marina Skurichina, Robert P. W. Duin. "Bagging, Boosting and the Random Subspace Method for Linear Classifiers", Pattern Analysis & Applications, 2002
Publication

<1 %

235 Y-h. Taguchi. "Unsupervised Feature Extraction Applied to Bioinformatics", Springer Science and Business Media LLC, 2020
Publication

<1 %

236 "Deep Learning and Convolutional Neural Networks for Medical Imaging and Clinical Informatics", Springer Science and Business Media LLC, 2019
Publication

<1 %

237 "Machine Learning and Knowledge Discovery in Databases", Springer Science and Business Media LLC, 2016
Publication

<1 %

238 Advances in Intelligent Systems and Computing, 2015.
Publication

<1 %

239 Faliu Yi, Inkyu Moon, Yeon H. Lee. "Three-dimensional counting of morphologically normal human red blood cells via digital holographic microscopy", Journal of Biomedical Optics, 2015
Publication

<1 %

240 Richardson, R.T.. "The effect of polypyrrole with incorporated neurotrophin-3 on the promotion of neurite outgrowth from auditory neurons", Biomaterials, 200701
Publication

241 Shadman Q. Salih, Hawre Kh. Abdulla, Zanear Sh. Ahmed, Nigar M. Shafiq Surameery, Rasper Dh. Rashid. "Modified AlexNet Convolution Neural Network For Covid-19 Detection Using Chest X-ray Images", Kurdistan Journal of Applied Research, 2020
Publication

<1 %

<1 %

| Exclude quotes | Off | Exclude matches | Off |
| Exclude bibliography | Off | | |