	Title & Pubpeer	Journal	Year	Special Issue	Editor	DOI & link	AUthors	Email				Data Statement
	Generating 3D Virtual Human Animation Based on...	Advances in Multimedia	2022	Advanced Pattern Recognition	Qiangyi Li	10.1155/2022/4833436	Junming Wang , X	wangjunming2@nanshan.edu.	College of Huma	Yantai Nanshan	Yantai		The labeled dataset used to support the findings of this study is available from the corresponding author upon request.
	Attention Feature Network Extraction Combined wi...	Advances in Multimedia	2021	Multimedia Quality Modeling	Zhendong Mu	10.1155/2022/6484128	Beibei Sun	20130919@stu.nun.edu.cn	Department of In	Zibo Vocational	Zibo	Shandong	The data used to support the findings of this study are available from the corresponding author upon request.
	Multimedia Image Encryption Analysis Based on Hi...	Advances in Multimedia	2021	Multimedia Quality Modeling	Zhendong Mu	10.1155/2021/7384170	Xing Zhang	20130939@stu.nun.edu.cn		Nanyang Medica	Nanyang	Henan	The data used to support the findings of this study are available from the corresponding author upon request.
	Application of Adaptive Image Restoration Algorithm	Complexity	2021	Complexity Problems Handlec	Zhihan Lv	10.1155/2021/9035163	Bo Liang , Xin-xin...	20141315@stu.nun.edu.cn	Huaqing College	Xi'An University o	Xi'an		The data used to support the findings of this study are available from the corresponding author upon request.
	Computer Simulation of Ideological and Political Te	Complexity	2021	Complexity Problems Handlec	Zhihan Lv	10.1155/2021/9941592	Guoping Zhu , Guc	z2011106@shufe-zj.edu.cn	School of Marxisi	Shanghai Univer	Jinhua	Zhejiang	No data were used to support this study.
35528358	An Entity Relationship Extraction Model Based on B...	Computational Intelligenc	2022	Advanced Computational Inte	Xin Ning	10.1155/2022/7773259	Qingchuan Zhang	dongwei2019@btbu.edu.cn , z	School of E-Busi	Beijing Technolo	Beijing		The datasets used in this paper are available from the corresponding author upon request.
35003250	Internet False News Information Feature Extraction	Computational Intelligenc	2021	Advances in Computational Ir	Akshi Kumar	10.1155/2022/9696472	Dahai Hu , Qiong ;	00002737@whu.edu.cn	School of Journa	Wuhan University	Wuhan		The data to support the findings of this study are available from the author upon request.
36017457	A Design Model of Music Teaching and Auxiliary Sys	Computational Intelligenc	2022	BCI-based Mobile Computing	Zhao kaifa	10.1155/2022/4580027	Bo Chen	14522262@xzyz.edu.cn		Hunan Internatio	ChangSha		The data to support the findings of this study are available from the author upon request.
35755764	Optimization of Online Course Platform for Piano P	Computational Intelligenc	2021	Cognitive-Inspired Semantic F	Jun Ye	10.1155/2022/6525866	Qianru Hu	huqianru@gxstnu.edu.cn	School of Educat	Guangxi Science	Laibin	Guangxi	The data used to support the findings of this study are available from the corresponding author upon request.
34868266	Intelligent Sports Video Classification Based on Dee	Computational Intelligenc	2021	Compression of Deep Learnin	Suneet Kumar Gup	10.1155/2021/1825273	Xiaoping Guo	gxp2006110@snnu.edu.cn		Shaanxi Normal	Xi'an	Shanxi	The data used to support the findings of this study are available from the corresponding author upon request.
34887911	Learning Recommendation Algorithm Based on Imp	Computational Intelligenc	2021	Compression of Deep Learnin	Suneet Kumar Gup	10.1155/2021/2073884	Lei Li	ll20160049@hdc.edu.cn	International Cult	HanDan Universit	Handan	Hebei	The data used to support the findings of this study are available from the corresponding author upon request.
35003240	Comprehensive Evaluation of BIM Calculation Quar	Computational Intelligenc	2021	Compression of Deep Learnin	Suneet Kumar Gup	10.1155/2021/3292376	Yi Deng , Ziyuan R	cailing@gzhu.edu.cn	School of Archite	Guangzhou Unive	Guangzhou	Guangdong	This article does not cover data research. No data were used to support this study
34925487	Application of Multidirectional Mutation Genetic Al	Computational Intelligenc	2021	Compression of Deep Learnin	Suneet Kumar Gup	10.1155/2021/4297600	Zi Yang	f18101011@stu.ahu.edu.cn	School of Foreig	Nanjing Universit	Nanjing		The data used to support the findings of this study are available from the corresponding author upon request.
34992645	A Study of Athlete Pose Estimation Techniques in S	Computational Intelligenc	2021	Compression of Deep Learnin	Gaurav Singal	10.1155/2021/4367875	Rui Liu	20051021@llu.edu.cn	Department of Pl	Lvliang University	Shanxi Lvliang		The data used to support the findings of this study are available from the corresponding author upon request.
34531909	Optimization Research on Deep Learning and Temp	Computational Intelligenc	2021	Compression of Deep Learnin	Suneet Kumar Gup	10.1155/2021/4674140	Zhenggang Yan , Y	fdrgf788@163.com ; mohammad.shabaz@amu.edu.et					The data to support the findings of this study are available from the corresponding author upon request.
35222629	Application of the PBL Model Based on Deep Learnin	Computational Intelligenc	2021	Compression of Deep Learnin	Suneet Kumar Gup	10.1155/2021/4806763	Honghai Li , Hong	denghongtao0429@xaufe.edu	School of Manag	Xi'An University o	Xi'an	Shaanxi	The simulation and experimental data used to support the findings of this study are available from the corresponding author upon request.
34858493	Construction of Financial Management Early Warnir	Computational Intelligenc	2021	Compression of Deep Learnin	Suneet Kumar Gup	10.1155/2021/6748920	Meiluan Wang	14010000024@pop.zjgsu.edu	Department of Ac	Zhejiang Gongsh	Hangzhou	Zhejiang	The data used to support the findings of this study are available from the corresponding author upon request.
34956356	Application of the Deep Learning Algorithm and Sin	Computational Intelligenc	2021	Compression of Deep Learnin	Suneet Kumar Gup	10.1155/2021/8249625	Yuan Fang , Jingni	lijn@ypi.edu.cn		Yangzhou Polyte	Yangzhou		The data used to support the findings of this study are available from the corresponding author upon request.
34899897	Empirical Analysis of Financial Depth and Width Ba	Computational Intelligenc	2021	Compression of Deep Learnin	Suneet Kumar Gup	10.1155/2021/8650059	Mengqi Ye , Lijun Z	zdjj14619@hgu.edu.cn	School of Manag	Hebei Geo Univer	Shijiazhuang	Hebei	The data used to support the findings of this study are available from the corresponding author upon request.
34707654	Application of Neural Network Model Based on Mult	Computational Intelligenc	2021	Compression of Deep Learnin	Suneet Kumar Gup	10.1155/2021/9031366	Yuqiang Wu , Weiv	yangdinghai@hainanu.edu.cn	College of Forest	Hainan University	Haikou		The data used to support the findings of this study are available from the corresponding author upon request.
35035469	Variational Fuzzy Neural Network Algorithm for Mus	Computational Intelligenc	2021	Compression of Deep Learnin	Suneet Kumar Gup	10.1155/2021/9051058	Juan Sun	sj03011015@hdc.edu.cn	Department of Mi	Handan Universit	Handan	Hebei	The data used to support the findings of this study are available upon request to the author.
35096036	Optimization of College English Classroom Teachin	Computational Intelligenc	2022	Compression of Deep Learnin	Suneet Kumar Gup	10.1155/2022/1014501	Wei Zhang , Qian X	xuqian2012@mails.imnu.edu.c	Departments of E	Hebei Women's V	Shijiazhuang		The data used to support the findings of this study are available from the corresponding author upon request.
34608383	Landscape Planning and Image Analysis Based on A	Computational Intelligenc	2021	Computational Intelligence in	Bai Yuan Ding	10.1155/2022/2391477	Yang Wang	20130068@xijing.edu.cn	School of Design	Xijing University	Xi'an	Shaanxi	The data used to support the findings of this study are available from the corresponding author upon request.
35795730	Influence of Different Passing Methods of Physical E	Computational Intelligenc	2022	Computational Intelligence, In	Rahim Khan	10.1155/2022/8242164	Shuai Wang , Xia Z	zhaox@sxu.edu.cn	College of PE	Shanxi University	Taiyuan	Shanxi	Data sharing is not applicable to this article as no datasets were generated or analyzed during the current study
	Research on the Filtering and Classification Method	Computational Intelligenc	2022	Cross-Media Data Analytics fc	Gengxin Sun	10.1155/2022/5764148	Biyun Xue , Ye Son	2014176@htu.edu.cn	School of Marxisi	Henan Normal Ur	Xinxiang	Henan	The dataset used in this paper is available from the corresponding author upon request.
35694587	Layout Optimization of Urban Cultural Space Const	Computational Intelligenc	2022	Cross-Media Data Analytics fc	Gengxin Sun	10.1155/2022/655851	Ye Zhou	zhouye@zucc.edu.cn		Zhejiang Univers	Hangzhou	Zhejiang	The data used to support the findings of this study are available from the corresponding author upon request.
35978894	The Path of Rural Industry Revitalization Based on I	Computational Intelligenc	2022	Exploration of Human Cogniti	Ziya Uddin	10.1155/2022/1632224	Qifang Duan , Dhe	dheeraj.rane@indoreinstitute.c	Department of C	Indore Institute o	Indore	India	The experimental data used to support the findings of this study are available from the corresponding author upon request.
35774442	Music Emotion Classification Method Based on Dee	Computational Intelligenc	2022	Exploration of Human Cogniti	Arpit Bhardwaj	10.1155/2022/3920663	Xiaoguang Jia	jiaxiaoguang@jou.edu.cn	School of Music	Baotou Teachers	Baotou	Inner Mongolia	The data used to support the findings of this study are included within the article.
35607477	The Study of Immersive Physiology Courses Based c	Computational Intelligenc	2022	Exploration of Human Cogniti	Arpit Bhardwaj	10.1155/2022/6234883	Ling Ma , Wei Zhar	20162103772@mails.imnu.edu	Higher Vocationa	Yongzhou Vocati	Yongzhou	Hunan	The data used to support the findings of the study can be obtained from the corresponding author upon request.
35733572	The Application of Artificial Intelligence in Footbal	Computational Intelligenc	2022	Exploration of Human Cogniti	Arpit Bhardwaj	10.1155/2022/6996134	Jinyu Qiao	qiaojinyu@mails.imnu.edu.cn	Sports Departme	Puyang Vocation	Puyang	Henan	The data used to support the findings of the study can be obtained from the corresponding author upon request.
35341180	Experimental Research on Badminton Teaching of E	Computational Intelligenc	2022	Exploration of Human Cogniti	Arpit Bhardwaj	10.1155/2022/9249635	Shuaiyu Lian	20200034@jlu.edu.cn	Faculty of Educat	SEGi University	Selangor	Malaysia	No data were used to support this study.
34950201	Impact Assessment of Big Data on Higher Education	Computational Intelligenc	2021	High-Performance Computing	Qiangyi Li	10.1155/2021/7954797	Chen Liu , Boxuan	sbx21@mails.tsinghua.edu.cn	School of Industr	Tsinghua Univers	Beijing		The labeled dataset used to support the findings of this study is available from the corresponding author upon request
35592720	The Design of Sports Games under the Internet of T	Computational Intelligenc	2022	Lightweight Deep Learning M	Vijay Kumar	10.1155/2021/4623561	Xiangyu Wang , Cl	wangxy@syfy.edu.cn	School of Social	Shenyang Sport	Shenyang	Liaoning	The data used to support the findings of this study are available from the corresponding author upon request.
35756411	Sports Feedback System Based on Video Digital Pro	Computational Intelligenc	2021	Mathematical Modelling of IoT	Ahmed Faeq Huss	10.1155/2022/2859567	Lei Wang	tsgzq8875@tstc.edu.cn	Department of Pl	Tangshan Norma	Tangshan	Hebei	The data used to support the findings of this study are available from the corresponding author upon request.
35341191	A Mode of Intelligent Equipment Monitoring Optim	Computational Intelligenc	2022	Multi-Objective Intelligent Dec	Daqing Gong	10.1155/2022/1569428	Zhilei Zheng , Chi	200869800016@sdu.edu.cn	Department of Pl	Shandong Univer	Weihai		The data used to support the findings of this study are available from the corresponding author upon request.
35515500	High-Performance Computational Recognition of Cc	Computational Intelligenc	2022	Multi-Objective Intelligent Dec	Daqing Gong	10.1155/2022/277349	Yarong Chen , Rui	20170063@xijing.edu.cn	School of Informi	Xijing University	Xi'an	Shaanxi	The data used to support the findings of this study are available from the corresponding author upon request.
35096039	A DSGE Decision Model for Investigating the LPR Tra	Computational Intelligenc	2022	Multi-Objective Intelligent Dec	Mario Versaci	10.1155/2022/2981558	Xing Yang	14113093@bjtu.edu.cn	School of Econor	Beijing Jiaotong	Beijing		The data were taken from the WIND database and relevant information from People's Bank of China. Due to confidentiality requirements, they cannot be provided to research institutions outside of mainland China.
34899892	Heterogeneous Multi UAV Mission Planning Based o	Computational Intelligenc	2021	Neural Network-Based Machi	Syed Hassan Ahm	10.1155/2021/4369201	Wei Tan , Yongjian	wrj_hyj@yzpc.edu.cn	Department of U	Army Engineering	Hebei	Shijiazhuang	The data used to support the findings of this study are available from the corresponding author upon request.
34475949	Neural Network-Based Mapping Mining of Image Si	Computational Intelligenc	2021	Neural Network-Based Machi	Syed Hassan Ahm	10.1155/2021/8387382	Hong-an Li , Qiaoy	samqixin@aoni.waseda.jp	College of Comp	Xi'an University o	Xi'an		The data used to support the findings of the study are available from the corresponding author upon request.
	Dynamic Evaluation of Intensive Land Use Based or	Computational Intelligenc	2022	Ubiquitous Artificial Intelligenc	Rajesh N	10.1155/2022/2429826	Ting Yang , Hanlie	davidcadasse@ksu.edu.bi					The figures and tables used to support the findings of this study are included in the article.
35126623	miR-204-5p Hampers Breast Cancer Malignancy and	Computational and Mathe	2022	Machine Learning and Netwo	Tao Huang	10.1155/2022/4010947	Qunxue Su , Hao S	suqunxue961@163.com	Department of Pa	The Second Peop	Kunshan	Jiangsu	The data used to support the findings of this study are available from the corresponding author upon request.
35821885	Image Analysis of TVCDS in Infertile Patients with P	Contrast Media & Molecul	2022	Macro Molecular Imaging in F	Sorayouth Chumn	10.1155/2022/1234983	Hongju Duan , Shi	2005010121@st.btbu.edu.cn		Yunnan Medical l	Kunming	Yunnan	The data used to support the findings of this study are available from the corresponding author upon request.
36034195	Analysis of Metabonomic Characteristics after Exerc	Contrast Media & Molecul	2022	Macro Molecular Imaging in F	Sorayouth Chumn	10.1155/2022/9041293	YuRong Chen , Xia	202005000014@hceb.edu.cn		Hainan Medical	Haikou	Hainan	The data used to support the findings of this study are available from the corresponding author upon request.
34887707	Effect of Intelligent Vital Sign Monitoring System on	Contrast Media & Molecul	2021	Magnetomotive Photoacoust	Yuvaraja Teekaran	10.1155/2021/1593005	Yanhong Zhang , L	11231632@stu.wxic.edu.cn	ICU Unit 1 / Phar	Harbin Medical U	Haerbin	Heilongjiang	The data used to support the findings of this study are available from the corresponding author upon request.
34867115	Application of Intelligent Exercise Training Equipme	Contrast Media & Molecul	2021	Magnetomotive Photoacoust	Yuvaraja Teekaran	10.1155/2021/8432868	Linghui Li , Huiqin	20161105854@mails.imnu.edu		Zhuji People's Hc	Zhuji	Zhejiang	The data used to support the findings of this study are available from the corresponding author upon request.
	Content System of Physical Fitness Training for Trac	Discrete Dynamics in Natu	2022	Fuzzy Graph Theory and Influ	Tapan Senapati	10.1155/2022/1718776	Wei Wang , Xiaowe	100310@cdsu.edu.cn		Chengdu Sport L	Chengdu	Sichuan	No data were used to support this study.
35401881	Integrative Analysis of Exosomal miR-452 and miR-4	Disease Markers	2022	Effect of Neuropeptides on Ne	Yuzhen Xu	10.1155/2022/2843353	Xiaoyan Feng , Ye	yanhongding@ksu.edu.bi	Departments of N	The Affiliated Wu	Jiangsu		Clinical data involved in the study can be obtained by contacting the corresponding author.
35190755	Bioinformatic Analysis and Cellular Assays Identify	Disease Markers	2022	Effect of Neuropeptides on Ne	Yuzhen Xu	10.1155/2022/3843954	Yuemei Ma , Chan	yuemm@ksu.edu.bi	Department of Ali	The Second Affiliated Hospital of Harbin Medic	Clinical data can be obtained by contacting the corresponding author with a reasonable request.
	Application of Nanometer Heavy-duty Coating in th	International Journal of A	2022	Carbonaceous Nanomaterials	Nagamalai Vasima	10.1155/2022/5600230	Wenge Long	202003000098@hceb.edu.cn	School of Mecha	Hunan Institut	Hengyang	Hunan	The data used to support the findings of this study are available from the corresponding author upon request.
	Modeling and Optimization of Ship Waste Heat Utili	International Transaction	2022	Artificial Intelligence for Smar	Nagamalai Vasima	10.1155/2022/9917212	Long Lyu	202014000722@hceb.edu.cn	College of Marine	Jiangsu Maritime	Nanjing	Jiangsu	The data used to support the findings of this study are available from the corresponding author upon request
	The Principle of Intelligent Switch Composition and	Journal of Applied Mather	2021	---	Qiankun Song	10.1155/2021/8832812	Xinhui Cao , Yuting	zhongzhengli@stu.t.edu.vn					The applied mathematics data used to support the findings of this study are included within the article.
	Electrochemical Mechanical Properties of Beam-Cc	Journal of Chemistry	2022	Futuristic Materials for Electro	Aruna K K	10.1155/2022/4942187	Liu Qian	31115302@nju.edu.cn		Anhui Vocational	Hefei	Anhui	The data used to support the findings of this study are available from the corresponding author upon request.
	Application of Visual Communication Combined wil	Journal of Chemistry	2022	Futuristic Materials for Electro	Aruna K K	10.1155/2022/5768966	Jian Geng	202018000893@hceb.edu.cn		Xijing University	Xi'an	Shaanxi	The data used to support the findings of this study are available from the corresponding author upon request.
	Electrochemical Seismic Design and Artificial Intelli	Journal of Chemistry	2022	Futuristic Materials for Electro	Aruna K K	10.1155/2022/8693110	Wenjie Xia	20162103771@mails.imnu.edu		Jinan Engineerin	Jinan	Shandong	The data used to support the findings of this study are available from the corresponding author upon request.
	Application of the Logistics Management System Ba	Journal of Control Scienc	2022	---	Jackrit Suthakorn	10.1155/2022/1143624	Shuai Zhang	2018070500156@jlxy.nju.edu.cn	Panjin Vocational	Panjin	Liaoning	The data used to support the findings of this study are available from the corresponding author upon request.
	High-Temperature-Resistant, Clean, and Environme	Journal of Environmental	2022	Geochemical and Geotherma	Sivakumar Pandia	10.1155/2022/5833491	Minghao Wang , Hanlie Cheng , Jianfei Wei , Ke Zhang , David Cadasse , Qiang Qin						The figures used to support the findings of this study are included in the article.
34257848	Clinical Manifestations of Ultrasonic Virtual Reality	Journal of Healthcare Eng	2021	---	Dilbag Singh	10.1155/2021/1746945	Hairong Chen , Qi	hairongchen@m.fafu.edu.cn	C Affiliated Haikou	Haikou	Hainan	No data were used to support this study
34257850	Comprehensive Medical Analysis of Clinical Disease	Journal of Healthcare Eng	2021	---	Dilbag Singh	10.1155/2021/2290650	Hui Zhu	shisg808@bttc.edu.cn	Department of RI	First Hospital of C	Qiqihar,	Heilongjiang	The data that support the findings of this study are available from the corresponding author upon reasonable request.
34447525	Evaluation of Incision Margin and Radiotherapy Adj	Journal of Healthcare Eng	2021	---	Dilbag Singh	10.1155/2021/2709461	Li Zhang	1561041011027@post.eurasi	Zibo Vocational I	Zibo	Shandong	The data that support the findings of this study are available from the corresponding author upon reasonable request.
34188784	Intelligent Recognition of Hospital Image Based on	Journal of Healthcare Eng	2021	---	Dilbag Singh	10.1155/2021/4874545	Hongyi Zhao , Jiar	linyuwei121@163.com		Tianshui First Pe	Tianshui		The data cannot be shared without permission from the data provider.
reply 34055279	Mechanism of Dopaminergic Nerve Transmission in	Journal of Healthcare Eng	2021	---	Dilbag Singh	10.1155/2021/9987441	Qing Ji , Xin Li	15694548231@163.com	Department of Ni	First Affiliated Hc	Jiamusi	Heilongjiang	The data that support the findings of this study are available from the corresponding author upon request.

ID	Title & Pubpeer	Journal	Year	Special Issue	Editor	DOI & link	Authors	Email	Department	Institution	City	Province	Data statement
34457227	Application of Ultrasound Virtual Reality in the Diag	Journal of Healthcare Eng	2021	—	Dilbag Singh	10.1155/2021/9999654	Mingqiang Fan , Xi		Cardiovascular D	Pingliang People	Pingliang	Gansu	Data sharing is not applicable to this article, as no datasets were generated or analyzed during the current study.
34966526	Evaluation of the Effect of PDCA in Hospital Health	Journal of Healthcare Eng	2021	Advanced Artificial Intelligence	Le Sun	10.1155/2021/6778045	Huanmin Qiu , We	qiuhuanmin@suda.edu.cn					The simulation experiment data used to support the findings of this study are available from the corresponding author upon request
35340252	Prediction Value of Epilepsy Secondary to Inferior C	Journal of Healthcare Eng	2022	Advanced Artificial Intelligence	Le Sun	10.1155/2022/2084276	Shishuang Jiang ,	20190122424224@stu.zjsru.edu.	Departments of C	Yongchuan Hosp	Yongchuan	Chongqing	The authors did not obtain analytical permission from the data provider because of trade confidentiality.
35449639	Observation of the Auxiliary Treatment Effect of Lov	Journal of Healthcare Eng	2021	Advanced Medical Diagnosti	Deepak Kumar Jai	10.1155/2021/2929800	Mingyue Yin , Ying	panyingzheng01@163.com	Department of Gi	Chongqing Health	Chongqing		No data were used to support this study
34336149	Health Recognition Algorithm for Sports Training Ba	Journal of Healthcare Eng	2021	AI-Enabled Internet of Things	Fazlullah Khan	10.1155/2021/1579746	Qi Nie , Yun Li , We	20112001@jxutcm.edu.cn	College of Physic	Jiangxi University	Nanchang		The data to support the findings of this study are included within the article.
33791082	Augmented Reality Research of Measuring X-Ray De	Journal of Healthcare Eng	2021	Augmented Reality and Virtu	Zhihan Lv	10.1155/2021/5571862	Chunfeng Wang ,	chenminmin@stu.cpu.edu.cn	Department of St	Hunan University	Huaihua	Hunan	No data were used to support this study
33763193	Systematic Evaluation of the Effect of Rehabilitation	Journal of Healthcare Eng	2021	Augmented Reality and Virtu	Zhihan Lv	10.1155/2021/6625504	Chao Gao , Yongli	wuyongli@stu.cpu.edu.cn		Cangzhou Centra	Cangzhou	Hebei	No data were used to support this study
33628403	Lower Limb Joint Nursing and Rehabilitation Syster	Journal of Healthcare Eng	2021	Augmented Reality and Virtu	Zhihan Lv	10.1155/2021/6646977	Tianjun Geng , Xia	guoyanli@cumt.edu.cn	Department of Jc	Fourth People's I	Jinan	Shandong	No data were used to support this study
34211683	Therapeutic Effect of Electronic Endoscopic Hemat	Journal of Healthcare Eng	2021	Augmented Reality and Virtu	Zhihan Lv	10.1155/2021/7486249	Yiping Wu , Shan Z	yanglinsi@mail.sdufe.edu.cn	Neurosurgery	Handan Central I	Handan	Hebei	No data were used to support this study. Data sharing is not applicable to this article as no datasets were generated or analyzed during the current study.
34394897	Clinical Study of Virtual Reality Augmented Tech	Journal of Healthcare Er	2021	Augmented Reality and Virt	Zhihan Lv	10.1155/2021/804275	Qinghua Liu , Jian	20111291@stu.nun.edu.cn	Ultrasonography	Rizhao People's	Rizhao	Shandong	No data were used to support this study.
34336168	Analysis of PICC Based on Dysfunction Module Pers	Journal of Healthcare Eng	2021	Augmented Reality and Virtu	Zhihan Lv	10.1155/2021/8997915	Qixin Zhang , Aili (	edulonely010@stu.t.edu.vn		Affiliated Hospita	Qingdao	Shandong	No data were used to support this study
34394899	Role of Folic Acid Drugs in the Treatment with Antit	Journal of Healthcare Eng	2021	Augmented Reality and Virtu	Zhihan Lv	10.1155/2021/9914787	Aiguo Zhang , Jing	jingq123@mail.sdufe.edu.cn	Pharmaceutical I	Fourth People's I	Jinan	Shandong	Data sharing is not applicable to this article as no datasets were generated or analyzed during the current study.
34422251	Value of ddPCR in the Preoperative Diagnosis of Sol	Journal of Healthcare Eng	2021	Augmented Reality and Virtu	Zhihan Lv	10.1155/2021/9920617	Xuri Mou , Guiying	liushuliang@m.fafu.edu.cn	Department of Cl	Yantaishan Hosp	Yantai	Shandong	Data sharing is not applicable to this article as no datasets were generated or analysed during the current study.
34336173	Clinical Acupoint Selection for the Treatment of Fur	Journal of Healthcare Eng	2021	Augmented Reality and Virtu	Zhihan Lv	10.1155/2021/9930412	Fengzhi Sun , Zhu	20111290@stu.nun.edu.cn	Chinese Massag	Affiliated Hospita	Jinan	Shandong	Data sharing is not applicable to this article as no data sets generated and analyzed during the current study.
34249299	Improvement of Acupuncture Based on Smart Medi	Journal of Healthcare Eng	2021	Augmented Reality and Virtu	Zhihan Lv	10.1155/2021/9940645	Tingting Lu , Wen	edulonely009@stu.t.edu.vn		Weifang Hospital	Weifang	Shandong	No data were used to support this study as no datasets were generated or analyzed during the current study.
34007433	Application of 64-Slice Spiral CT Imaging Technolog	Journal of Healthcare Eng	2021	Augmented Reality and Virtu	Zhihan Lv	10.1155/2021/9962997	Jiewei Liu , Ying W	edulonely009@stu.t.edu.vn	Pediatric Departr	First Affiliated H	Jiamusi	Heilongjiang	No data were used to support this study.
34285784	Liver Protection Mechanism and Absorption Prop	Journal of Healthcare Er	2021	Augmented Reality and Virt	Zhihan Lv	10.1155/2021/996801	Bingbing Yan , Ch	chuanyingzhang@m.fafu.edu.cn		Zhucheng Peop	Zhucheng	Shandong	Data sharing not applicable to this article as no datasets were generated or analyzed during the current study
34447527	Evaluation of the Effectiveness of Artificial Intelliger	Journal of Healthcare Eng	2021	Augmented Reality and Virtu	Zhihan Lv	10.1155/2021/9971325	Fukui Liang , Caiqi	liangfukui@stu.ahu.edu.cn		Changle People	Weifang	Shandong	No data were used to support this study
34394902	Virtual Reality Technology Combined with Comp	Journal of Healthcare Er	2021	Augmented Reality and Virt	Zhihan Lv	10.1155/2021/998720	Xiangmei Xie , Jie	20162124@stu.nun.edu.cn	Departments of	Second Affiliatec	Nanchang	Jiangxi	No data were used to support this study.
34306603	Nursing Observation on the Clinical Efficacy and To	Journal of Healthcare Eng	2021	Augmented Reality and Virtu	Zhihan Lv	10.1155/2021/9982888	Yunyan Li , Guang	20111234@stu.nun.edu.cn	Department of Ri	Third Affiliated H	Qiqihar	Heilongjiang	No data were used to support this study
34394890	Application of Intelligent Nursing Information Syste	Journal of Healthcare Eng	2021	Data and Intelligence in Cyb	Khin wee Lai	10.1155/2021/3998830	Qing Li , Yujie Che	chenyujie@sj-hospital.org		Shengjing Hospit	Shenyang	Liaoning	Relevant data are available upon request to all authors.
34659679	The Design of a Track Monitoring System for Sports	Journal of Healthcare Eng	2021	Deep Unsupervised Learning	Balakrishnan Naga	10.1155/2021/1868440	Wang Li , Xin Che	20122475@stu.nun.edu.cn	Department of PI	Huaiyin Institute	Huaian		The data used to support the findings of this study are available from the corresponding author upon request.
34621502	The Application Value of MRI in the Training and Ph	Journal of Healthcare Eng	2021	Deep Unsupervised Learning	Balakrishnan Naga	10.1155/2021/4107743	Xingwei Zhang , Y	20122476@stu.nun.edu.cn		Northeast Norma	Jilin	Jilin	The data used to support the findings of this study are available from the corresponding author upon request.
34630993	A Virtual Reality Algorithm for the Study of Clinical	Journal of Healthcare Eng	2021	Deep Unsupervised Learning	Yang Han	10.1155/2021/6725625	Yang Han	20122474@stu.nun.edu.cn	College of Huma	Henan Quality Pc	Pingdingshan	Henan	The data used to support the findings of this study are available from the corresponding author upon request.
34608414	Design of the Exercise Load Data Monitoring Systen	Journal of Healthcare Eng	2021	Deep Unsupervised Learning	Balakrishnan Naga	10.1155/2021/7340140	Panlong Qin , Wei	20122474@stu.nun.edu.cn	Department of PI	Hebei Academy c	Hebei		The data used to support the findings of this study are available from the corresponding author upon request.
35340236	Application of Da Vinci Robot and Thoracoscopy in	Journal of Healthcare Eng	2022	Internet of Things and Artific	Rahim Khan	10.1155/2022/2011062	Fenqiang Qi , Minf	20143033@stu.sun.edu.cn	Departments of L	Liuzhou Workers	Liuzhou		The datasets used and analyzed during the current study are available from the corresponding author upon reasonable request
35140902	Mathematical Modeling and Nail Placement Accura	Journal of Healthcare Eng	2022	Internet of Things and Artific	Rahim Khan	10.1155/2021/4229377	Guangxuan Yan ,	20143128@stu.sun.edu.cn	Department of Oi	Beijing Chaoyanc	Beijing		The datasets used during the current study are available from the corresponding author on reasonable request.
34900196	Data Mining-Based Stability and Prescription Analy	Journal of Healthcare Eng	2022	Internet of Things and Artific	Rahim Khan	10.1155/2021/5744656	Huiqin Li , Wenya	20143058@stu.sun.edu.cn	Department of Pe	Heping Hospital	Changzhi		The datasets used and analyzed during the current study are available from the corresponding author upon reasonable request.
35494517	Knowledge Discovery-Based Analysis of Health Fac	Journal of Healthcare Eng	2022	Recent Advances of Knowled	Hangjun Che	10.1155/2022/7037037	Min Zhao , Yan Fi	20190402033@stu.zjsru.edu.	Urology Surgery	People's Hospital	Wanzhou	Chongqing	The data underlying the results presented in the study are available within the manuscript.
34956553	A Clinical Study on the Effect of Different Ratios of F	Journal of Healthcare Eng	2022	Wearable Devices for Smart F	Bhagyaveni M.A	10.1155/2021/1033900	Xinzhu Zhang , Ku	zxz1030@yeah.net	Department of Sp	Affiliated Hospita	Xuzhou	Jiangsu	The datasets used and/or analyzed during the current study are available from the corresponding author upon request.
35251566	Research on DCE-MRI Images Based on Deep Trans	Journal of Healthcare Eng	2022	Wearable Devices for Smart F	Bhagyaveni M.A	10.1155/2021/4477099	Guolin Ye , Suqun	2016110697@mails.wzu.edu	Department of Br	First People's Ho	Foshan		The data used to support the findings of this study are available from the corresponding author upon request.
35356613	Observation on the Effect of Intelligent Machine-As	Journal of Healthcare Eng	2022	Wearable Devices for Smart F	Bhagyaveni M.A	10.1155/2021/6264441	Liping Lei	14111822201@stu.xzu.edu.cn	Operating Room	Second Affiliated	Hengyang	Hunan	The data used to support the findings of this study are available from the author upon request.
35494524	Construction and Implementation of Procedural Nu	Journal of Healthcare Eng	2022	Wearable Devices for Smart F	Bhagyaveni M.A	10.1155/2021/8237520	Yonghong Zheng ,	13211030514@stu.cpu.edu.cn	Departments of C	Chun'an First Pec	Chun'an		The simulation experiment data used to support the findings of this study are available from the corresponding author upon request.
	Research Progress on the Molecular Mechanism of	Journal of Sensors	2021	Image Analysis of Vision Sen	Haibin Lv	10.1155/2021/2541214	Guiwen Li , Xianfe	gaojun771002@ahau.edu.cn	College of Tea ar	Agriculture Unive	Hefei	Anhui	No data were used to support this study
	Optimization of the Oil Drilling Monitoring System E	Journal of Sensors	2021	Image Analysis of Vision Sen	Haibin Lv	10.1155/2021/5229073	Dong Wang , Yong	2017110000114@stu.swpu.edu	Petroleum Engin	Southwest Petrol	Sichuan	Chengdu	The data used to support the findings of this study are available from the corresponding author upon request.
	The Function of Remote Monitoring System of a Rol	Journal of Sensors	2022	Image Analysis of Vision Sen	Haibin Lv	10.1155/2022/1178508	Mengqi Yu , Ying	202006000042@hceb.edu.cn	Inner Mongolia V	Hohhot	Inner Mongolia	The data used to support the findings of this study are available from the corresponding author upon request.
	Design of Intelligent Nursing System Based on Artifi	Journal of Sensors	2022	Advanced Machine Learning	Yaxiang Fan	10.1155/2022/7427968	Suzhen Wu	20100001@immu.edu.cn	The Affiliated Ho	Hohhot		The dataset can be accessed upon request.
	Research on Communication Optimization of Powe	Journal of Sensors	2022	Smart and Wearable Sensors	Everardo Vargas-R	10.1155/2022/5720584	Xiang Ma , Tewab	201309020444@stu.sdnu.edu.cn		Hunan Internatio	Changsha	Hunan	The data used to support the findings of this study are available from the corresponding author upon request.
	Optimization of Interactive Animation Capture Syst	Journal of Sensors	2021	Wireless Sensors based on th	Guolong Shi	10.1155/2021/5246438	Chaochun Che	chechaochun@sit.edu.cn	College of Art an	Shanghai Institut	Shanghai		The data used to support the findings of this study are available from the corresponding author upon request.
	Analysis of the Distributed Immune Inspection Equi	Journal of Sensors	2021	Wireless Sensors based on th	Guolong Shi	10.1155/2021/6598782	Yi Zhou , Weili Xia	pengshengping@ctgu.edu.cn	School of Manag	Northwestern Po	Xi'an		The data used to support the findings of this study are available from the corresponding author upon request.
	Application of Artificial Intelligence Technology in M	Mathematical Problems ir	2022	Advanced Aspects of Comput	Naeem Jan	10.1155/2022/2138059	Qin Jiang	jiangq521@mails.imnu.edu.cn	School of Music	Changsha Norma	Changsha	Hunan	The datasets used during the current study are available from the author upon reasonable request
	Research on Dynamic Design of Ideological and Pol	Mathematical Problems ir	2022	Advanced Aspects of Comput	Naeem Jan	10.1155/2022/3904316	Youming Cheng	00517@ahu.edu.cn	Department of Ui	Anhui Communic	Hefei	Anhui	The data used to support the findings of this study are available from the author upon request.
	Defect Detection for Mechanical Design Products wi	Mathematical Problems ir	2022	Advanced Aspects of Comput	Naeem Jan	10.1155/2022/3209721	Ping Liu , Sheng Si	liuping@mails.imnu.edu.cn	School of Art and	Xi'an Technologic	Xi'an	Shaanxi	The data sets used during this study are available from the corresponding author on reasonable request.
	Application Research of Internet of Things Technol	Mathematical Problems ir	2021	AI Powered Service Optimizat	Sang-Bing Tsai	10.1155/2021/7049545	Shuai Wang , Xia Z	zhaox@sxu.edu.cn	College of PE	Shanxi University	Taiyuan	Shanxi	No data were used to support this study.
	The Transformation of College Students' Ideologica	Mathematical Problems ir	2021	Data-Driven Fuzzy Multiple C	Zaoli Yang	10.1155/2021/3285830	Lian Xu , Sang-Bin	xutangguo2007@163.com ; sangbing@hotmail.	Anhui Finance ar	Hefei	Anhui	The data used to support the findings of this study are included within the article.
	Computer Management Design and Optimization of	Mathematical Problems ir	2021	Recent Advances in Industrial	Gengxin Sun	10.1155/2021/2083416	Xiaogang Jin , Xia	fantianli@zzu.edu.cn					The data used to support the findings of this study are available from the corresponding author upon request.
	Exploring and Researching Ideological and Political	Mobile Information System	2021	Artificial Intelligence and Edg	Sang-Bing Tsai	10.1155/2021/2453385	Jiehua Zhong	20140915@stu.nun.edu.cn		Guangdong Eco-	Guangzhou	Guangdong	The data to support the findings of this study are included within the article.
	Intelligent Sports Training System Based on Artifici	Mobile Information System	2021	Edge Intelligence in Internet c	Muhammad Usma	10.1155/2021/9929650	Chunguang Li , Jia	cuijianbiao2021@163.com					The data to support the findings of this study are included within the article.
	Identification of Sports Athletes' High-Strength Spo	Scanning	2022	Laser Scanning Microscopy a	Balakrishnan Naga	10.1155/2022/1016662	Wenyong Zhou , H	31115317@njau.edu.cn		Jiangxi Institute c	Nanchang	Jiangxi	
	Application of MRI and CT Images in Surgical Treatn	Scanning	2022	Laser Scanning Microscopy a	Balakrishnan Naga	10.1155/2022/1592449	An Lu , Guohua Lu	201804306@stu.ncwu.edu.cn	Obstetrics and G	Yixing City Peopl	Yixing	Jiangsu	The data used to support the findings of this study are available from the corresponding author upon request.
	Nursing Education of Lateral Oblique Complication	Scanning	2022	Laser Scanning Microscopy a	Balakrishnan Naga	10.1155/2022/215	Kecui Hu	31115327@njau.edu.cn	School of Nursing	Anhui University	Hefei	Anhui	The data used to support the findings of this study are available from the corresponding author upon request.
	Effect of Rehabilitation Physical Training on Basket	Scanning	2022	Laser Scanning Microscopy a	Balakrishnan Naga	10.1155/2022/2554581	Wenjie E. , Qiufen	1710700627@hbut.edu.cn	Physical Educatic	Qiqihar University	Qiqihar	Heilongjiang	The data used to support the findings of this study are available from the corresponding author upon request.
35822159	Effect of Nursing Intervention on Coronary CT Angi	Scanning	2022	Laser Scanning Microscopy a	Balakrishnan Naga	10.1155/2022/3663285	Yajuan Yin , Zhon	202009000324@hceb.edu.cn	School of Nursing	Guangxi Univer	Liuzhou	Guangxi	The data used to support the findings of this study are available from the corresponding author upon request.
35950089	Nursing Methods and Experience of Local Anesthesi	Scanning	2022	Laser Scanning Microscopy a	Balakrishnan Naga	10.1155/2022/3689344	Xiaowei Zhang , Ji	202005000015@hceb.edu.cn		Shijiazhuang Voc	Shijiazhuang	Hebei	The data used to support the findings of this study are available from the corresponding author upon request.
35800208	Evaluation of the Effect of Refined Nursing Interven	Scanning	2022	Laser Scanning Microscopy a	Balakrishnan Naga	10.1155/2022/4870548	Tao Qian	jsxy000139@m.fafu.edu.cn		Huashan Hospita	Shanghai		The data used to support the findings of this study are available from the corresponding author upon request.
35800207	Application of CT Ultrasonography Combined with	Scanning	2022	Laser Scanning Microscopy a	Balakrishnan Naga	10.1155/2022/5444552	Zongbao Xia , Yan	18291050228@stu.suse.edu.c	Departments of C	Jingmen First pe	Jingmen	Hubei	The data used to support the findings of this study are available from the corresponding author upon request.
35822698	The Diagnostic Value of Scanning in the Injury of Tri	Scanning	2022	Nuclear Scanning Optimizatio	Danilo Pelusi	10.1155/2022/2203065	Jinfeng Zhao , Jiar	20162103812@mails.imnu.edu.cn		Pingdingshan Un	Pingdingshan	Henan	The data used to support the findings of this study are available from the corresponding author upon request.
35959151	Image Observation Study on Improving the Effectivi	Scanning	2022	Nuclear Scanning Optimizatio	Danilo Pelusi	10.1155/2022/4987782	Yimin Zou , Liming	202007000041@hceb.edu.cn	College of Physic	Xingtai University	Xingtai	Hebei	The data used to support the findings of this study are available from the corresponding author upon request.
	Image Effect Observation of Acanthopanax sentico	Scanning	2022	Nuclear Scanning Optimizatio	Danilo Pelusi	10.1155/2022/7586680	Xiangdong Zhang	202007000161@hceb.edu.cn					The data used to support the findings of this study are available from the corresponding author upon request.
	The Effect of CT Imaging Technology in the Diagnos	Scanning	2022	Nuclear Scanning Optimizatio	Danilo Pelusi	10.1155/2022/9385451	Min Yang , Hongbc	202000000096@hceb.edu.cn	Cardiothoracic Si	The First Affili	Wuhu	Anhui	The data used to support the findings of this study are available from the corresponding author upon request.
	Diagnostic Value of Endoscopic Narrow-Band Imag	Scanning	2022	Nuclear Scanning Optimizatio	Danilo Pelusi	10.1155/2022/9205150	Xianxin Huang , R	202005000136@hceb.edu.cn		Dongdong Medic	Huangshi	Hubei	The data used to support the findings of this study are available from the corresponding author upon request.
	Diagnosis of Bronchial and Pulmonary Fungal Infec	Scientific Programming	2021	Advanced Scientific Program	Gustavo Ramirez	10.1155/2021/4716572	Hao Hu , Lihua Zh	20162103821@mails.imnu.edu	Department of Ri	Wuhan Fourth Hc	Wuhan	Hubei	The data used to support the findings of this study are available from the corresponding author upon request.
	Computed Tomography Imaging Based on Edge De	Scientific Programming	2021	Advanced Scientific Program	Gustavo Ramirez	10.1155/2021/5493351	Ting Lu , Beibei Zr	20150167@stu.nun.edu.cn	Departments of N	Jingzhou Central	Jingzhou	Hubei	The data used to support the findings of this study are available from the corresponding author upon request.
	Research on English Education Auxiliary Teaching S	Scientific Programming	2021	AI-enabled Decision Support	Rahman Ali	10.1155/2021/2459228	Aiqun Li	liaiqun78@mails.imnu.edu.cn		Shanghai Institut	Shanghai		The data used to support the findings of this study are available from the corresponding author upon request.
	Analysis and Optimization of Online Music Teaching	Scientific Programming	2022	Recent Advances of High-Per	Hangjun Che	10.1155/2022/4426555	Miao Miao	miaojing@lcu.edu.cn	Music and Dance	Liaocheng Univer	Liaocheng		The experimental data used to support the findings of this study are available from the corresponding author upon request.
	A Basketball Technique Balance Control Technolog	Security and Communicati	2021	Massive Machine-Type Comm	Jian Su	10.1155/2021/6559098	Yong Wang , Yong	jxnuwangyong@mails.imnu.ed	College of Sports	Jiangxi Normal U	Nanchang	Jiangxi	The data used to support the findings of this study are available from the corresponding author upon request.

Title & Pubpeer	Journal	Year	Special Issue	Editor	DOI & link	AUthors	Email					
Research on Smartphone Trojan Detection Based o	Security and Communica	2022	Multiparty Computations, Co-	C. Venkatesan	10.1155/2022/2455102	Gang Li	202007000047@hceb.edu.cn		Guangxi Police C	Nanning	Guangxi	The data used to support the findings of this study are available from the corresponding author upon request.
Application of Data Encryption Technology in Comp	Security and Communica	2022	Multiparty Computations, Co-	C. Venkatesan	10.1155/2022/7472205	Lifeng Li	201704427@stu.ncwu.edu.cn		Shanxi Engineeri	Taiyuan	Shanxi	The data used to support the findings of this study are available from the corresponding author upon request.
Corner Detection of Ceramic Crack Computer VR Im	Security and Communica	2022	Multiparty Computations, Co-	C. Venkatesan	10.1155/2022/8720447	Yuyang He	202008000292@hceb.edu.cn	School of Automa	Beijing Informatio	Beijing		The data used to support the findings of this study are available from the corresponding author upon request.
Dynamic Synchronization Modeling and Simulation	Wireless Communications	2022	Artificial Intelligence Applicatio	Balakrishnan Naga	10.1155/2022/2845786	Zeyu Wang , Yu Qi	201804328@stu.ncwu.edu.cn	Department of Co	Dankook University		Republic of Kor	The data used to support the findings of this study are available from the corresponding author upon request.
Application of Data Mining Technology in Software	Wireless Communications	2022	Artificial Intelligence Applicatio	Balakrishnan Naga	10.1155/2022/3829160	Xuemin Zhao	20162103813@mails.imnu.ed	School of Intellige	Zhengzhou Unive	Zhengzhou	Henan	The data used to support the findings of this study are available from the corresponding author upon request
International Logistics Management System Based	Wireless Communications	2022	Artificial Intelligence Applicatio	Balakrishnan Naga	10.1155/2022/4317578	Ming Fan	202000000107@hceb.edu.cn		Xi'an Jiaotong Ur	Xi'an	Shaanxi	The data used to support the findings of this study are available from the corresponding author upon request
Development and Application of Sales System Soft	Wireless Communications	2022	Artificial Intelligence Applicatio	Balakrishnan Naga	10.1155/2022/4524698	Chang Liu	202017000050@hceb.edu.cn	School of Culinar	Shunde Polytec	Foshan	Guangdong	The data used to support the findings of this study are available from the corresponding author upon request.
Three-Dimensional Simulation Garden Landscape	Wireless Communications	2022	Artificial Intelligence Applicatio	Balakrishnan Naga	10.1155/2022/4804256	Shasha Chen , Xia	202007000197@hceb.edu.cn			Shaanxi		The data used to support the findings of this study are available from the corresponding author upon request.
Evaluation of "Online and Offline" Integrated Teach	Wireless Communications	2022	Artificial Intelligence Techniqu	Narasimhan Venka	10.1155/2022/4750324	Lijun Wang	20053@snsy.edu.cn	School of Marxisi	Shaanxi Xueqian	Xi'an	Shaanxi	The data used to support the findings of this study are available from the corresponding author upon request.
The Use of Wireless Network Combined with Artific	Wireless Communications	2022	Artificial Intelligence Techniqu	Narasimhan Venka	10.1155/2022/5857708	Fan Chen , Huan H	6060074@jju.edu.cn	College of Art Ins	Jiujiang Universit	Jiujiang	Jiangxi	The data used to support the findings of this study are available from the corresponding author upon request.
Intelligent Oil Production Stratified Water Injection	Wireless Communications	2022	Explorations in Pattern Recogr	Kalidoss Rajakani	10.1155/2022/3954446	Hanlie Cheng , Do	chenghl@cosl-expro.com					The figures and tables used to support the findings of this study are included in the article
Application of Teaching Administrating Informatiza	Wireless Communications	2022	Explorations in Pattern Recogr	Kalidoss Rajakani	10.1155/2022/4184109	Difei Xi , Dick Sont	dicksonbull@ksu.edu.bi		Xuzhou Universit	Xuzhou	Jiangsu	The figures and tables used to support the findings of this study are included in the article
Construction of College Sports Teaching Evaluation	Wireless Communications	2022	Explorations in Pattern Recogr	Kalidoss Rajakani	10.1155/2022/4278058	Dan Wang , Badm	badmanhouck@ksu.edu.bi		Hubei University	Wuhan	Hubei	The figures used to support the findings of this study are included in the article.
Application of Support Vector Machine Model Base	Wireless Communications	2022	Fusion of Big Data Analytics, I	Kuruva Lakshmani	10.1155/2022/7954589	YongMing Hua , Fa	cjxy_llf@cjc.edu.cn	Departments of F	Changji Universit	Changji	Xinjiang	The datasets used during the current study are available from the corresponding author on reasonable request.
Optimization of Intelligent Management and Monito	Wireless Communications	2021	Learning Methods for Next Ge	Wei Wang	10.1155/2021/1465748	Hui Qian	11571092@sqmc.edu.cn	Ministry of Sports	Sanquan College	Xinxiang	Henan	The data used to support the findings of this study are available from the corresponding author upon request.
Intelligent Make Policy Support Systemic for Busine	Wireless Communications	2022	Machine Learning Enabled Si	Mohammad Faruk	10.1155/2022/3919664	Benli Shi , Shekha	shekharboers@ksu.edu.bi		City University of	Zhengzhou	Henan	The figures and tables used to support the findings of this study are included in the article.
Application Model Construction of Intangible Cultu	Wireless Communications	2022	Machine Learning Enabled Si	Mohammad Faruk	10.1155/2022/5448246	Haijiao Yu	19409002@masu.edu.cn	Media College	Harbin Normal U	Harbin	Heilongjiang	The figures used to support the findings of this study are included in the article
Analysis of the Innovation Path of Marxism Popular	Wireless Communications	2022	Machine Learning Enabled Si	Mohammad Faruk	10.1155/2022/5908754	Dongwei Chu , Dal	200216080001@hhu.edu.cn	School of Marxisi	Hohai Universi	Nanjing	Jiangsu	The figures and tables used to support the findings of this study are included in the article
Analysis of the Impact of ESG on Corporate Financi	Wireless Communications	2022	Machine Learning Enabled Si	Mohammad Faruk	10.1155/2022/6851518	Weizhen Gao , Mei	1113201906@bnu.edu.cn			Beijing		The figures and tables used to support the findings of this study are included in the article.
Computer Network Security Management of Data E	Wireless Communications	2022	Machine Learning Enabled Si	Mohammad Faruk	10.1155/2022/6873087	Caiping Sun , Wei	suncaiping@gzgs.edu.cn		Guangzhou Colle	Guangzhou	Guangdong	The figures and tables used to support the findings of this study are included in the article.
Exploration of Exercise Characteristics and Psychol	Wireless Communications	2022	Machine Learning Enabled Si	Mohammad Faruk	10.1155/2022/7169789	Changhe Wang	11733005@zju.edu.cn	School of Marxisi	Ningbo Universi	Ningbo	Zhejiang	The figures and tables used to support the findings of this study are included in the article.
Dynamical Alert of Thought and Politics Teaching B	Wireless Communications	2022	Machine Learning Enabled Si	Mohammad Faruk	10.1155/2022/7465860	Xiaodi Hu , David :	davidsturdivant@ksu.edu.bi	Ideological and P	Chongqing Vocat	Chongqing		The figures and tables used to support the findings of this study are included in the article.
Remote Music Teaching Classroom Based on Machi	Wireless Communications	2022	Machine Learning Enabled Si	Mohammad Faruk	10.1155/2022/7569763	Wenli Seng	201904217115@stu.zjsru.edu.	School of Art	Shaanxi Universi	Hanzhong	Shaanxi	The figures and tables used to support the findings of this study are available from the corresponding author upon request.
Training Fatigue and Recovery of Throwing Athletes	Wireless Communications	2022	Machine Learning Enabled Si	Mohammad Faruk	10.1155/2022/7993666	Kun Peng	160701309@stu.cuz.edu.cn	Sports Departme	Henan Institut	Xinxiang	Henan	The figures used to support the findings of this study are included in the article
Construction of Agricultural Products of e-Commer	Wireless Communications	2022	Machine Learning Enabled Si	Mohammad Faruk	10.1155/2022/8121193	Xuemei Zhong , Cl	clermontferrand@ksu.edu.bi		Chengdu College	Chengdu	Sichuan	The figures used to support the findings of this study are included in the article
Holographic Projection Technology in the Field of D	Wireless Communications	2021	Machine Learning in Mobile C	Wenqing Wu	10.1155/2021/9997037	Yulong Liu , Shan :	s.wu@baiyunu.edu.cn	Graduate School	Sejong University	Seoul	Republic of Kor	The data that support the findings of this study are available from the corresponding author upon reasonable request.
Modulation of Multichannel Electronic Communica	Wireless Communications	2022	Wireless and Computing Tech	Aruna K K	10.1155/2022/2311263	Lifang Zhao	202014000644@hceb.edu.cn	Department of Ph	Jining Normal U	Wulanchabu	Inner Mongol	The data used to support the findings of this study are available from the author upon request.
Development and Application of Smart Home Energy	Wireless Communications	2022	Wireless and Computing Tech	Aruna K K	10.1155/2022/2449418	Juhua Wu	202002000110@hceb.edu.cn		Xinxiang Univers	Xinxiang	Henan	The data used to support the findings of this study are available from the corresponding author upon request.
Configuration Generation Method of Ship End Prog	Wireless Communications	2022	Wireless and Computing Tech	Aruna K K	10.1155/2022/7742088	Zhongyuan Wu	201804315@stu.ncwu.edu.cn	School of Marine	Wuhan Universi	Wuhan	Hubei	The data used to support the findings of this study are available from the corresponding author upon request.
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