

2304720	LINGZHUO	TU	Enhancing SDN Routing Efficiency v	Nitheesh Kaliyamurthy	Micheal Dacey	02/09/2024	02.00 PM	IQ 205
2304464	SNEHA	SINDHE	Vulnerability Assessment of Cloud-B	Nitheesh Kaliyamurthy	Munyaradzi Murira	02/09/2024	02.40 PM	IQ 205
2300244	XIYU	HAN	Refining Labels with Dynamic Rewe	Munyaradzi Murira	Nitheesh Kaliyam	02/09/2024	03.20 PM	IQ 205
2304719	KE	LIU	3D Reconstruction and Visualization	Munyaradzi Murira	Nitheesh Kaliyam	02/09/2024	04.00 PM	IQ 205
1900457	DAWID	TROCHIM	Using Dark web as a source for Cyb	Carlene Campbell	Nitheesh Kaliyam	04/09/2024	09.30 AM	IQ 205
1708241	JOHN PAUL	HUGHES	Cybersecurity in Robotics: Analysis r	Carlene Campbell	Nitheesh Kaliyam	04/09/2024	10.10 AM	IQ 205
2304721	ZE	WU	Detection of Fusarium Head Blight o	Seena Joseph	Nitheesh Kaliyam	04/09/2024	10.40 PM	IQ 205
2236179	SAKTHI SANGEETHA	KANDASWA	Risk Analysis in Vulnerability Assess	Carlene Campbell	Munyaradzi Murira	09/09/2024	09.30 AM	IQ 205
2307309	YUFEI	TANG	Optimizing Text to Image Models bas	Nik Whitehead		09/09/2024	9.30 AM	IQ 203
2304716	AO	TANG	Self-Fault Detection Technology for	Gareth Jones	Stalin Jacob	09/09/2024	9.30 AM	IQ 004
2214858	MEHULGIRI	GOSWAMI	Title Unknown	Carlene Campbell	Munyaradzi Murira	09/09/2024	10.10 AM	IQ 205
2304821	KEWEI	DENG	Research on smoking behaviour dete	Tim Bashford	Nik Whitehead	09/09/2024	10.10 AM	IQ 203
2304724	ZIYAN	LI	Polarization State Extraction and Mo	Gareth Jones	Stalin Jacob	09/09/2024	10.10 AM	IQ 004
2304705	JINWEI	XU	Malicious Code Detection Based on	Michael Dacey	Divya Chidambara	09/09/2024	10.50 AM	IQ 205
2300260	HAODA	XIA	Deep Learning Shadow Detection M	Gordon Dickers	Tim Bashford	09/09/2024	10.50 AM	IQ 203
2304727	YIJUN	KUANG	Optimization Research on Disassemb	Gareth Jones	Stalin Jacob	09/09/2024	10.50 AM	IQ 004
2304718	HONGYE	YUAN	Employing SSD And MobileNetV2 O	Michael Dacey	Nik Whitehead	09/09/2024	11.30 AM	IQ 205
2300262	YUXING	XIAO	Deep Learning Shadow Detection M	Gordon Dickers	Tim Bashford	09/09/2024	11.30 AM	IQ 203
						09/09/2024	11.30 AM	IQ 004
2304693	QICHENG	SUN	Improving Chronic Disease Diagnosis	Nik Whitehead	Seena Joseph	09/09/2024	12.10 AM	IQ 205
2304725	LIWEI	LIU	Enhancing Autonomous Driving Syst	Gordon Dickers	Micheal Dacey	09/09/2024	12.10 AM	IQ 203
2304827	HUAN	LIU	PCB Automatic Routing Algorithm bas	Gary Jones	Gareth Jones	09/09/2024	12.10 AM	IQ 004
2304722	SEN	SHAO	Development of an Attention Mechar	Nik Whitehead		09/09/2024	12.50 PM	IQ 205
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2304553	WENHAO	ZHONG	A Non-Stationary Geometry-Based C	Gareth Jones	Gary Jones	09/09/2024	12.50 PM	IQ 004
2314080	RANHAO	XU	Designing Artificial Intelligence Agen	Michael Dacey	Gordon Dickers	09/09/2024	2.00 PM	IQ 205
2316142	TRUSHITA	NARAPATI	Enhancing Machine Learning Algorit	Seena Joseph	Gary Jones	09/09/2024	2.00 PM	IQ 203
2308208	HAMMADA	BALLALI EBB	Development of a Deep Learning mod	Tim Bashford		09/09/2024	2.00 PM	IQ 004
2312324	SAI SAHITH	AKULA	The Use of Data Mining in Improving E	Nik Whitehead				IQ 205
2304602	YINZIHANG	CHEN	Enhancing Accuracy in Small Object	Seena Joseph	Gordon Dickers	09/09/2024	2.40 PM	IQ 203
2300263	YUE	YU	Enhancing PCB Layout with Optimiz	Stalin Jacob	Gareth Jones	09/09/2024	2.40 PM	IQ 004
								IQ 205
2304603	XIUYUAN	ZHENG	Research on Image Super-Resolutio	Seena Joseph	Gordon Dickers	09/09/2024	3.20 PM	IQ 203
2300248	GUO	DU	Application of Deep Reinforcement L	Stalin Jacob	Gareth Jones	09/09/2024	3.20 PM	IQ 004
2304723	YUANHAO	CHEN	Protein Function Prediction using Gr	Seena Joseph	Gordon Dickers	09/09/2024	4.00 PM	IQ203