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1963	N NANDA PRAKASH	EVOLUTION OF LEVEL SETS IN FLOWER SEGMENTATION IS GOVERNED BY ASPECTS OF COLOUR, TEXTURE, AND SHAPE FEATURES	Wesleyan Journal of Research	2022	0975-1386	<a href="#">Click Here</a>
1964	GRK Prasad	LEVEL SET WITH PRIOR KNOWLEDGE FOR FLOWER IMAGE SEGMENTATION	Wesleyan Journal of Research	2022	0975-1386	<a href="#">Click Here</a>
1965	CHINNA SATYANARAYANA	PREDICTION OF CROP YIELD USING RANDOM FOREST ALGORITHM	Wesleyan Journal of Research	2022	0975-1386	<a href="#">Click Here</a>
1966	SYED INTHIAZ	WITH CONVOLUTIONAL NEURAL NETWORKS, FLORAL IMAGE CATEGORIZATION IS EFFECTIVELY ACCOMPLISHED	Wesleyan Journal of Research	2022	0975-1386	<a href="#">Click Here</a>
1967	SUMAN MALOJI	CATEGORIZATION OF FLOWER IMAGES USING A BASKET OF CHARACTERISTICS AND MANY LAYERS OF ARTIFICIAL NEURAL NETWORKS	Wesleyan Journal of Research	2022	0975-1386	<a href="#">Click Here</a>
1968	BTP MADHAV	FLOWER IMAGE SEGMENTATION USING LEVEL SETS BASED ON PCA FUSED COLOURED COVARIANCE AND GABOR TEXTURE CHARACTERISTICS	Wesleyan Journal of Research	2022	0975-1386	<a href="#">Click Here</a>
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1973	RAMESH BABU VALLABHANENI	ENHANCING BRAIN TUMOR DETECTION: UTILIZING MEAN SHIFT CLUSTERING AND GLCM FEATURES WITH EDGE ADAPTIVE TOTAL VARIATION DENOISING	Asiatic Society of Mumbai	2022	0972-0766	<a href="#">Click Here</a>
1974	SRINIVASARAO GAJULA	DETECTING BRAIN TUMORS IN MRI USING A LOGISTIC REGRESSION-BASED MACHINE LEARNING MODEL	Asiatic Society of Mumbai	2022	0972-0766	<a href="#">Click Here</a>
1975	B KANAKA DURGA	MRI IMAGE ANALYSIS FOR BRAIN TUMOR DIAGNOSIS USING DEEP LEARNING	Asiatic Society of Mumbai	2022	0972-0766	<a href="#">Click Here</a>
1976	N NANDA PRAKASH	RESNET50 DEEP RESIDUAL U-NET FOR BRAIN TUMOUR MRI IMAGE CLASSIFICATION AND DETECTION PERFORMANCE EVALUATION	Asiatic Society of Mumbai	2022	0972-0766	<a href="#">Click Here</a>
1977	D BHANU PRAKASH	Using a deep spectrum image translation network, segment MRI brain images	Asiatic Society of Mumbai	2022	0972-0766	<a href="#">Click Here</a>
1978	G NAVEEN KISHORE	MEAN SHIFT CLUSTERING AND GLCM FEATURES FOR BRAIN TUMOUR DETECTION WITH EDGE ADAPTIVE TOTAL VARIATION DENOISING TECHNIQUE	Asiatic Society of Mumbai	2022	0972-0766	<a href="#">Click Here</a>
1979	E. KIRAN KUMAR	SEGMENTING BRAIN TUMOURS USING U-NET'S RESIDUAL EDGE ATTENTION	Asiatic Society of Mumbai	2022	0972-0766	<a href="#">Click Here</a>
1980	P. ITHAYA RANI	A SURVEY ON THE USE OF MACHINE LEARNING TECHNIQUES FOR EFFECTIVE IDENTIFICATION AND ANALYSIS OF BRAIN TUMOURS	Asiatic Society of Mumbai	2022	0972-0766	<a href="#">Click Here</a>

1981	K.V.DAYA SAGAR	A NEW HYBRID DEEP LEARNING FRAMEWORK FOR MR IMAGE-BASED BRAIN TUMOUR DETECTION AND CATEGORIZATION	Asiatic Society of Mumbai	2022	0972-0766	<a href="#">Click Here</a>
1982	T. THIRUVENKADAM	USING A CONVOLUTIONAL NEURAL NETWORK AND THE INTEGRATED BAT ALGORITHM FOR BRAIN TUMOUR DETECTION	Asiatic Society of Mumbai	2022	0972-0766	<a href="#">Click Here</a>
1983	RAJESH BABU KATTA	AUTOMATICALLY IDENTIFYING AND CLASSIFYING BRAIN TUMOURS FROM MRI PICTURES USING MACHINE LEARNING AND THE INTERNET OF THINGS	Asiatic Society of Mumbai	2022	0972-0766	<a href="#">Click Here</a>
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2002	BIRADAR P., SHWETA P., PADMANABAN K., SURESH A., BAKHAR M., YESHITLA A.	ACTIVE LEARNING ASSISTED ADMISSION AND BANDWIDTH MANAGEMENT IN HWN FOR FACILITATING DIFFERENTIAL QOS UNDER MULTICRITERIA FACTORS	SCIENTIFIC PROGRAMMING	2022	1058-9244	<a href="#">Click Here</a>
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2058	RAJA KUMARI C., KAKARLA H.K., SUBBARAO K.	ESTIMATION OF INTRAPULSE MODULATION PARAMETERS OF LPI RADAR UNDER NOISY CONDITIONS	INTERNATIONAL JOURNAL OF MICROWAVE AND WIRELESS TECHNOLOGIES	2022	1759-0787	<a href="#">Click Here</a>
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