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				785324003663?via%3Dihub
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34	OPTIMAL DESIGN AND PERFORMANCE ASSESSMENT OF $\text{CH}_3\text{NH}_3\text{SnBr}_3$ LEAD-FREE PEROVSKITE SOLAR CELLS FOR > 24% EFFICIENCY	NEHA GUPTA	https://link.springer.com/journal/12648	https://link.springer.com/article/10.1007/s12648-023-02673-4

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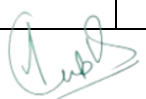
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57	EFFICIENT CLASSIFICATION OF BRAIN TUMOR FROM MAGNETIC RESONANCE IMAGES WITH IMPROVED SALP SWARM ALGORITHM AND CONVOLUTIONAL NEURAL NETWORK CLASSIFICATION	SANDEEP MISHRA	https://www.neuroquantology.com/	https://www.researchgate.net/publication/361457466_Efficient_Classification_of_Brain_Tumor_from_Magnetic_Resonance_Images_with_Improved_Salp_Swarm_Algorithm_and_Convolutional_Neural_Network_classification
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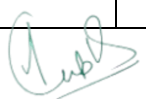
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			modelling-and-applications.php	
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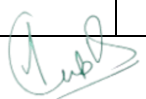


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