

Sl. No.	Authors Name (As in the journal)	Title of the Paper	Journal Name	Volume No / Issue No/ Pg. No	Date of Publication	DOI	ISSN/ISBN	Indexing	Link to the journal
1	Uma Mahesh R N and Kiran B	Three-dimensional (3-D) objects classification by means of phase-only digital holographic information using Alex Network	2024 International Conference on Signal Processing, Computation, Electronics, Power and Telecommunication (IConSCEPT), Karaikal, India, 2024, pp. 1-5, doi: 10.1109/IConSCEPT61884.2024.10627906		Aug-24	10.1109/IConSCEPT61884.2024.10627906		Google Scholar, Scopus, Web of Science	eeexplor e.ieee.or g/abstra ct/docu ment/10 627906
2	Vanitha G Naik	Safety Threat Detection inConstruction Zones using Dense YOLOv8 with White Shark Nested Attention Network	SMAC (IoT in Social, Mobile, Analytics and Cloud) (I-SMAC 2024),	not applicable to IJ	Oct-24	10.1109/I-SMAC61858.2024.10714823	979-8-3503-7642-5	IEEE	https://doi .org/10.1 109/I- SMAC61 858.2024. 10714823
3	Uma Mahesh R N	Three-dimensional (3-D) objects classification by means of phase-only digital holographic information using deep learning	Data science and explorations in artificial intelligence conference 2024. (CODE-AI 2024)	1 Pg.No 363-371	Feb-25	doi:10.1201/978103587392-53	1E+13	Google	https://www.taylorfr ancis.com/chapters/e dit/10.1201/9781003 587392-53/three-