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Total Citations

Web of Science®	2
Scopus	5

Publications

- **Conferences/Workshops and Talks**

- **Publication in conference proceedings**

1	Zubair, M., Nunes, P., Conti, C. & Soares, L. D. (2025). Swinscale-LFVS: Parallel Feature Integration for Light Field View Synthesis. In 2025 IEEE International Conference on Image Processing (ICIP). (pp. 1942-1947). Anchorage, AK, USA: IEEE.
2	Zubair, M., Nunes, P., Conti, C. & Soares, L. D. (2025). LFVS-Mamba: State-space model for light field view synthesis. In 2025 International Conference on Visual Communications and Image Processing, VCIP 2025. Klagenfurt, Austria: IEEE.

3	<p>Zubair, M., Nunes, P., Conti, C. & Soares, L. D. (2024). Light field view synthesis using deformable convolutional neural networks. In 2024 Picture Coding Symposium, PCS 2024, Proceedings. (pp. 1-5). Taichung, Taiwan: IEEE.</p> <ul style="list-style-type: none"> - Times Cited Web of Science®: 2 - Times Cited Scopus: 5 - Times Cited Google Scholar: 5
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- Talk

1	<p>Zubair, M., Nunes, P., Conti, C. & Soares, L. D. (2025). LFVS-Mamba: State-Space Model for Light Field View Synthesis. 2025 International Conference on Visual Communications and Image Processing (VCIP).</p>
2	<p>Zubair, M., Nunes, P., Conti, C. & Soares, L. D. (2025). Swinscale-LFVS: Parallel Feature Integration for Light Field View Synthesis. 2025 IEEE International Conference on Image Processing (ICIP).</p>
3	<p>Zubair, M., Nunes, P., Conti, C. & Soares, L. D. (2024). Light Field View Synthesis Using Deformable Convolutional Neural Networks. 2024 Picture Coding Symposium (PCS).</p>