

# IEEE

## In-text citation

### Single reference

[10]

### Series of references

[5, 7, 14]

### Range of references

[7–13]

### Citation order

Sequential

## Reference list

**Issue number** Mandatory, no./nos.

**Author initials** Abbreviated with dot and spaced

**Reference list label/order** Numbered within square bracket

## Journal

[1] Y. A. Zang, K. Wei, Z. Zhang, and Z. Feng, “A broad band patch antenna with tri polarization using cross slot and capacitive coupling feed,” *IEEE Antennas Wireless Propag. Lett.*, vol. 12, no. 1, pp. 832–835, 2013.

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[2] J. Zhang and N. Tansu, “Optical gain and laser characteristics of InGaN quantum wells on ternary InGaN substrates,” *IEEE Photon. J.*, vol. 5, no. 2, Apr. 2013, Art. no. 2600111.

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More than 6 authors: 3 authors + et al.

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- [8] A. Taflove, *Computational Electrodynamics: The Finite-Difference Time-Domain Method*, 2<sup>nd</sup> ed. Norwood, MA, USA, Artech House, 1996.

## **Edited book**

- [9] M. A. Reddy and S. Ragavan, Eds. *Broad Band Circularly Polarized Patch Antenna with Parasitic Strips*, New York, NY, USA, Cambridge Univ. Press, 2002.

## **Edited book with chapter title (and editors)**

- [10] L. Li, J. Yang, and C. Li, “Super-resolution restoration and image reconstruction for passive millimeter wave imaging,” in *Image Restoration—Recent Advances and Applications*, A. Histace, Ed., Rijeka, Croatia, InTech, 2012, pp. 25–45.

## **Book series**

- [11] R. L. Myer, “Parametric oscillators and nonlinear materials,” in *Nonlinear Optics*, vol. 4, P. G. Harper and B. S. Wherret, Eds., San Francisco, CA, USA, Academic, 1977, pp. 47–160.

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- [13] W. P. Risk, G. S. Kino, and H. J. Shaw, “Fiber-optic frequency shifter using a surface acoustic wave incident at an oblique angle,” *Opt. Lett.*, vol. 11, no. 2, pp. 115–117, Feb. 1986 [Online]. Available at: <http://ol.osa.org/abstract.cfm?URI=ol-11-2-115>

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