

REGULAR PAPERS ISSUE

1045 Safety Analysis for Laser-Based Optical Wireless Communications: A Tutorial

By *M. D. Soltani, E. Sarbazi, N. Bamiedakis, P. de Souza, H. Kazemi, J. M. H. Elmirghani, I. H. White, R. V. Penty, H. Haas, and M. Safari*

| CONTRIBUTED PAPER | This tutorial establishes a comprehensive framework for eye safety analyses, which is a key challenge in utilizing laser sources as transmitters.

1073 Transfer Learning for Wireless Networks: A Comprehensive Survey

By *C. T. Nguyen, N. Van Huynh, N. H. Chu, Y. M. Saputra, D. T. Hoang, D. N. Nguyen, Q.-V. Pham, D. Niyato, E. Dutkiewicz, and W.-J. Hwang*

| CONTRIBUTED PAPER | The article surveys the applications of transfer learning in wireless networks and highlights the challenges, open issues, and future research directions.

1116 A Perspective on Time Toward Wireless 6G

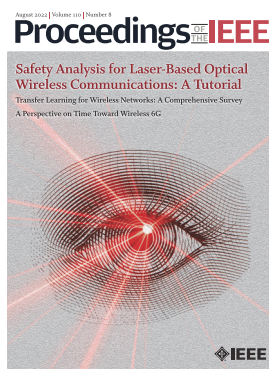
By *P. Popovski, F. Chiariotti, K. Huang, A. E. Kalør, M. Kountouris, N. Pappas, and B. Soret*

| CONTRIBUTED PAPER | This article provides a systematic treatment of various timing measures in wireless communication, setting the basis for design and optimization for the next-generation real-time systems.

DEPARTMENTS

1042 SCANNING THE ISSUE

1147 FUTURE SPECIAL ISSUE/SPECIAL SECTIONS



On the Cover:
This month's cover image is an artist's nod to the theme of laser-based communication and eye safety.