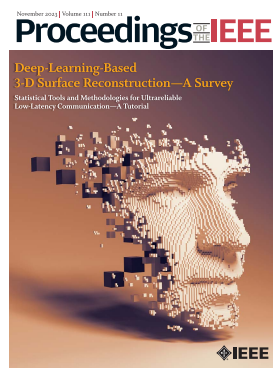


REGULAR PAPERS ISSUE

- 1464 Deep-Learning-Based 3-D Surface Reconstruction—A Survey**
 By A. Farshian, M. Götz, G. Cavallaro, C. Debus, M. Nießner, J. A. Benediktsson, and A. Streit
 | CONTRIBUTED PAPER | This survey presents a comprehensive overview of these state-of-the-art deep-learning-based approaches to 3-D surface reconstruction.
- 1502 Statistical Tools and Methodologies for Ultrareliable Low-Latency Communication—A Tutorial**
 By O. L. A. López, N. H. Mahmood, M. Shehab, H. Alves, O. Martínez Rosabal, L. Marata, and M. Latva-Aho
 | CONTRIBUTED PAPER | This article provides a tutorial on several statistical tools and methodologies that are useful for designing and analyzing ultrareliable low-latency communication systems.

1462 SCANNING THE ISSUE

1544 FUTURE SPECIAL ISSUE/SPECIAL SECTIONS



On the Cover:
 This month's cover image nicely captures the theme of 3-D surface reconstruction, which is the art of reconstructing a 3-D shape from sparse input.