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**Abstract:** The proceedings contain 95 papers. The topics discussed include: a resource allocation scheme based on memetic algorithm for D2D communication; feature extraction and identification of specific radiation sources based on axial integral bispectrum and deep residual shrinkage network; joint channel assignment and routing using partially overlapped channels in multi-radio multi-channel wireless mesh networks; capacity analysis of diffusive molecular communication system with an interfering receiver; lightweight neural network-based web fingerprinting model; optimal location design for UAV covert communications with a full-duplex receiver; channel capacity analysis for diffusive molecular communication with a partly covered comprehensive reactive receiver; Paris subway pricing-based link selection in air-space-ground networks; and cooperative jamming for eavesdropping surveillance in wireless networks.

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