

[Request Information](#)

[Permalink](#)

This technology is currently not available for licensing

Tech ID: 10192



ADDITIONAL TECHNOLOGIES BY THESE INVENTORS

- ▶ [Queue-Sharing Multiple Access Protocol](#)
- ▶ [Loop-Free and Multi-Path Network Methods](#)
- ▶ [Differentiating Congestion Vs. Random Loss: A Method For Improving TCP Performance Over Wireless Links](#)
- ▶ [Scalable Integrated Services Architecture for Computer Networks](#)
- ▶ [Carrier Sense Multiple Access With Collision Avoidance And Pilots \(CSMA/CAP\)](#)
- ▶ [Interference Management for Concurrent Transmission in Downlink Wireless Communications](#)
- ▶ [Tree-Based Ordered Multicasting in Computer Networks](#)

University of California, Santa Cruz

Industry Alliances & Technology Commercialization

Kerr 413 / IATC,

Santa Cruz, CA 95064

Tel: 831.459.5415

innovation@ucsc.edu

<https://officeofresearch.ucsc.edu/>

Fax: 831.459.1658

© 2009 - 2018, The Regents of the University of California

[Terms of use](#)

[Privacy Notice](#)