

Research on **Earth Station Grouping Scheme for Broadcast-and-Select Satellite Networking** and the research publication includes:

1. Performance Evaluation of a Satellite-Switched Variable-Frame TDMA System, International Journal of Electronics and Communications, Vol. 60, Issue 5, pp. 345-352, 2006 [SCI]
2. Dynamic Packet Allocation Scheme for All-to-All Transmission Schedule in WDM Networks, European Transactions on Telecommunications, Vol. 18, No. 1, pp. 71-80, 2007 [SCI]
3. Timeslot-Sharing Algorithm with a Dynamic Grouping for WDM Broadcast-and-Select Star Networks, Journal of Systems and Software, Vol. 79, No. 8, pp. 1110-1119, 2006 [SCI]
4. A Study of Earth Station Grouping Scheme for Satellite-Switched TDMA Systems, Proceedings of 6th World Wireless Congress, pp. 355-359, 2005. [EI]