

Subject/Issue	حوزه
Data science:	دیجیتال
Using machine learning to train a model for voice recognition	دیجیتال
optimizing charging algorithm for DCB (Direct Carrier Billing)	دیجیتال
Designing an algorithm for churn prediction	دیجیتال
Customer's taste of VOD (Video On Demand) in Iran	دیجیتال
Designing a business model for Data monetization of mobile operators	دیجیتال
Digital transformation in the telecom industry, Focusing areas: digital product platform development, product development, user engagement, processes and flows	دیجیتال
optimizing communication channels and methods based on both product and user personas	دیجیتال
Product quality assessment using opinion mining	دیجیتال
Digital - Product development - Partnership	دیجیتال
Personalization of gamification elements in selling digital services	دیجیتال
TAM (Technology Acceptance Model) and digital product adoption framework in new technologies, P&S and solutions including 5G	دیجیتال
Digital Brand strategy	دیجیتال
Recommendation engine for digital products	دیجیتال
Challenges(Regulation, Financial, Knowledge, operational) toward governance structure maturity for Iranian business owners	مدیریت ریسک
Providing a Risk Management Model in order to Create Flexible Organization	مدیریت ریسک
Data Science Application in HR	منابع انسانی
CRM and after sales support digitalization / challenges and solutions	خدمات مشتریان
How we assure problem resolution means customer satisfaction?	خدمات مشتریان
Spatial Modulation	شبکه
Radio over Fiber	شبکه
Security in Physical and IP layers	شبکه
Spectrum Sharing	شبکه
Cognitive Radio	شبکه
RAN Sharing	شبکه
Cloud Radio Access Networks	شبکه
Multiple Access Techniques for 5G Wireless Networks and Beyond	شبکه
Software-Defined 5G and 6G Networks	شبکه
The Role of Network Function Virtualization (NFV) in 5G	شبکه
5G Network Slicing using SDN and NFV	شبکه
Advanced Channel Estimation Techniques	شبکه
Design and Analysis of Novel Compact Antennas for Wireless Networks	شبکه
Body-Area Networks for Healthcare Monitoring	شبکه
Reliable Communications for Vehicular Networks	شبکه
Networks for Environment Pollution Monitoring	شبکه
AI-based Wireless Communication	شبکه

Visible Light Communications	شبکه
Enabling UAV Cellular with Millimeter-Wave Communication	شبکه
Reconfigurable Intelligent Surfaces for Wireless Communications	شبکه
Decentralized MAC and Synchronization Algorithms	شبکه
Intelligent and Adaptive Routing Algorithms	شبکه
Multiple Antenna Technology	شبکه
Energy Efficiency in Future Wireless Networks	شبکه
Energy Harvesting in 5G Networks	شبکه
Wireless Power Transfer for 5G Networks	شبکه
Integration of Wireless Information and Energy Transfer	شبکه
Toward Haptic Communications over the 5G Tactile Internet	شبکه
Optical Wireless Technologies for 5G Communications and Beyond	شبکه
Quantum Communications	شبکه
Coverage Prediction Propagation Modeling of Wireless Network	شبکه
The Effect of Electromagnetic Waves on Human Body	شبکه
Massive MIMO Systems for 5G and beyond Networks	شبکه
Beamforming Techniques for 5G Wireless Communications	شبکه
IoT Security Solutions for Mobile Network Operators	شبکه
Improving Network Automation & Security with Artificial Intelligence	شبکه
Prospects and QoS Requirements in 5G networks	شبکه
New Transport Network Architectures for 5G RAN	شبکه
Design of Millimeter Wave Antenna Arrays for 5G Networks	شبکه
Smart Home and Smart City Solutions Enabled by 5G	شبکه