	Группа 521	
1	ЕРШОВ АЛЕКСЕЙ ЕВГЕНЬЕВИЧ	**Тема: «SDN-TE-survey»** A roadmap for traffic engineering in SDN-OpenFlow networks
2	ЗАЙЦЕВА ОЛЬГА АЛЕКСАНДРОВНА	**Тема: «Stateful Serverless Computing»** • Cloudburst: Stateful Functions-as-a-Service; • Faasm : Lightweight Isolation for Efficient Stateful Serverless Computing
3	ПАНТЮХИН ЛЕВ КОНСТАНТИНОВИЧ	**Тема: «Применение SDN и NFV в мобильных сетях поколения 5G»** • SDN & NFV in 5G: Advancements and Challenges • Intent-Based End-to-End Network Service Orchestration System for Multi-Platforms
4	МАРИН МАКСИМ МАКСИМОВИЧ	**Тема: «Методы классификации временных рядов»** The great time series classification bake off: a review and experimental evaluation of recent algorithmic advances
5	ЕРЖАНОВ ЖАЛГАС КАЛИЕВИЧ	**Тема: «NFV/SDN Architectures»** Integrated NFV/SDN Architectures: A Systematic LiteratureReview
6	КРУГОВА ЕВА КОНСТАНТИНОВНА	**Тема: «Security issues in SDN/NFV networks»** • Towards Blockchain-Based Software-Defined Networking: Security Challenges and Solutions • Development and Investigation of Multi-Cloud Platform Network Security Algorithms Based on the Technology of Virtualization Network Functions • Building a Security Policy Tree for SDN Controllers • Application of SDN Technologies to Protect Against Network Intrusions
7	МАРКОБОРОДОВ АНДРЕЙ АЛЕКСАНДРОВИЧ	**Тема: «Management Tools and Techniques in SDN networks»** Are We Ready to Drive Software-Defined Networks? A Comprehensive Survey on Management Tools and Techniques
8	СУХОВА АНАСТАСИЯ АЛЕКСЕЕВНА	**Тема: «Self-Similarity in network Traffic»** • Self-Similarity in World Wide Web Traffic: Evidence and Possible Causes • On the Self-Similar Nature of Ethernet Traffic (Extended Version) • On the relationship between file sizes, transport protocols, and self-similar network traffic
9	ХАБИБОВ РОМАН ФАНУРОВИЧ	**Тема: «Подходы к построению SDN-коммутаторов и сетей на их основе»** • Intent-Based End-to-End Network Service OrcFast Lookup Is Not Enough: Towards Efficient and Scalable Flow Entry Updates for TCAM-based OpenFlow Switches • Link Aggregation Control Protocolon Software Defined Network • Dynamic Link Aggregation in Software DefinedNetworking

10	СИНИЦЫН АРТЕМИЙ АЛЕКСАНДРОВИЧ	**Тема: «Congestion-Based Congestion Control»** • BBR: Congestion-Based Congestion Control.
	Группа м133	
11	ГАРЬКАВЫЙ ИВАН СЕРГЕЕВИЧ	**Тема: «Оптимизации при проектировании систем интегрированной модульной авионики»** A Survey of Optimal Hardware and Software Mapping for Distributed Integrated Modular Avionics Systems
12	ЛИ ЦЗЯНЬ	**Тема: «Применение SDN в CloudComputing» (Using SDN in CloudComputing)** A Taxonomy of Software-Defined Networking(SDN)-Enabled Cloud Computing
13	ЖЭНЬ ЦЗЯ	**Тема: «Application of Artificial Intelligence to Software Defined Networking"** • Artificial intelligence enabled software-defined networking: a comprehensive overview • Applications of Artificial Intelligence and Machine Learning in the Area of SDN and NFV: A Survey • Application of Artificial Intelligence to Software Defined Networking: A Survey
14	ЛИ ШЭН	**Тема: « Named Data Networking»** • An Experimental Investigation of Hyperbolic Routing with a Smart Forwarding Plane in NDN • Realizing a Virtual Private Network using Named Data Networking • Supporting Virtual Organizations Using Attribute-Based Encryption in Named Data Networking • NDN in Large Detached Underwater Sensing Arrays

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4	Ержанов Жалгас		
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10	Волосникова Полина		
11	Хабибов Роман		
12	Сухова Анастасия		
13	Пантюхин Лев		
14	Гонопольский Марк		
15	Цзяньжу Ли		
16	Цзя Жэнь		
17	Шэн Ли		