

List of accepted full papers

No	Title	Authors with affiliation and country
1	Name-Based Content Routing in Information Centric Networks Using Distance Information	JJ Garcia-Luna-Aceves (University of California at Santa Cruz, USA)
2	Understanding Optimal Caching and Opportunistic Caching at "The Edge" of Information-Centric Networks	Ali Dabirmoghaddam (University of California, Santa Cruz, USA); Maziar Mirzazad Barijough (University of California, Santa Cruz, USA); JJ Garcia-Luna-Aceves (University of California at Santa Cruz, USA)
3	Communication patterns for Web interaction in Named Data Networking	Ilya Moiseenko (University of California, Los Angeles, USA); Mark Stapp (Cisco Systems, Inc., USA); David R Oran (Cisco Systems, USA)
4	CCN-KRS: A Key Resolution Service For CCN	Priya Mahadevan (PARC, USA); Ersin Uzun (PARC, USA); Spencer Sevilla (University of California, Santa Cruz, USA); JJ Garcia-Luna-Aceves (University of California at Santa Cruz, USA)
5	Design and Evaluation of Cost-aware Information Centric Routers	Andrea Araldo (Université Paris Sud, France); Dario Rossi (Telecom ParisTech, France); Fabio Martignon (Université Paris-Sud, France)
6	Empirically Modeling How a Multicore Software ICN Router and an ICN Network Consume Power	Toru Hasegawa (Osaka University, Japan); Yuto Nakai (Osaka University, Japan); Kaito Ohsugi (Osaka University, Japan); Junji Takemasa (Osaka University, Japan); Yuki Koizumi (Osaka University, Japan); Ioannis Psaras (University College London, United Kingdom)
7	Congestion-Aware Caching and Search in Information-Centric Networks	Mikhail Badov (University of Massachusetts, USA); Anand Seetharam (University of Massachusetts, USA); Jim Kurose (University of Massachusetts at Amherst, USA)
8	Analyzing Cacheable Traffic in ISP Access Networks for Micro CDN applications via Content-Centric Networking	Claudio Imbrenda (Orange, France); Luca Muscariello (Orange Labs - France Telecom, France); Dario Rossi (Telecom ParisTech, France)
9	Exploiting ICN for Flexible Management in Software-Defined Networks	Mayutan Arumaithurai (University of Goettingen, Germany); Jiachen Chen (University of Goettingen, Germany); Edo Monticelli (University of Goettingen, Germany); Xiaoming Fu (University of Goettingen, Germany); K. K. Ramakrishnan (University of California, Riverside, USA)
10	Multi-Source Data Retrieval in IoT via Named	Marica Amadeo (University Mediterranea of Reggio Calabria, Italy); Claudia Campolo

	Data Networking	(University Mediterranea of Reggio Calabria, Italy); Antonella Molinaro (University Mediterranea of Reggio Calabria, Italy)
11	An Information Centric Network for Computing the Distribution of Computations	Manolis Sifalakis (University of Basel, Switzerland); Christopher Scherb (University of Basel, Switzerland); Basil Kohler (University of Basel, Switzerland); Christian F Tschudin (University of Basel, Switzerland)

List of accepted full papers with shepherd

No	Title	Authors with affiliation and country
1	Coupling caching and forwarding: Benefits, analysis, and implementation	Giuseppe Rossini (Telecom ParisTech, France); Dario Rossi (Telecom ParisTech, France)
2	Scalable Routing for Tag-Based Information-Centric Networking	Michele Papalini (University of Lugano, Switzerland); Koorosh Khazaei (University of Lugano, Switzerland); Antonio Carzaniga (University of Lugano, Switzerland); Alexander Wolf (Imperial College London, United Kingdom)
3	On the Role of Routing in Named Data Networking	Cheng Yi (University of Arizona, USA); Jerald Abraham (University of Arizona, USA); Alexander Afanasyev (University of California, Los Angeles, USA); Lan Wang (University of Memphis, USA); Beichuan Zhang (University of Arizona, USA); Lixia Zhang (University of California at Los Angeles, USA)
4	Information Centric Networking in the IoT: Experiments with NDN in the Wild	Emmanuel Baccelli (INRIA, France); Christian Mehlis (Freie Universitaet Berlin, Germany); Oliver Hahm (INRIA, Germany); Thomas C. Schmidt (Hamburg University of Applied Sciences, Germany); Matthias Wählisch (Freie Universität Berlin, Germany)
5	Interest Packets Retransmission in Lossy CCN Networks and its Impact on Network Performance	Amuda James Abu (The Hong Kong University of Science and Technology, Hong Kong); Brahim Bensaou (The Hong Kong University of Science and Technology, Hong Kong); Jason Min Wang (The Hong Kong University of Science and Technology, Hong Kong)
6	VIP: A Framework for Joint Dynamic Forwarding and Caching in Named Data Networks	Edmund Yeh (Northeastern University, USA); Tracey Ho (California Institute of Technology, USA); Ying Cui (MIT, USA); Michael Burd (California Institute of Technology, USA); Ran Liu (Northeastern University, USA); Derek Leong (Institute for Infocomm Research, Singapore)

List of accepted posters

No	Title	Authors with affiliation and country
1	Consumer-Producer API for Named Data Networking	Ilya Moiseenko (University of California, Los Angeles, USA); Lixia Zhang (University of California at Los Angeles, USA)
2	Kite: A Mobility Support Scheme for NDN	Yu Zhang (Harbin Institute of Technology, P.R. China); Hongli Zhang (Harbin Institute of Technology, P.R. China); Lixia Zhang (University of California at Los Angeles, USA)
3	Traffic Offloading to Millimeter Wave Access Network based on Content-Centric Networking	Atsushi Tagami (KDDI R&D Laboratories, Japan); Chikara Sasaki (KDDI R&D Laboratories Inc., Japan); Katsunori Yamaoka (Tokyo Institute of Technology, Japan)
4	iSync: A High Performance and Scalable Data Synchronization Protocol for Named Data Networking	Wenliang Fu (Beijing Institute of Technology, P.R. China); Hila Ben Abraham (Washington University in Saint Louis, USA); Patrick Crowley (Washington University in St. Louis, USA)
5	Client Starvation: A Shortcoming of Client-driven Adaptive Streaming in Named Data Networking	Daniel Posch (Alpen-Adria Universität Klagenfurt, Austria); Christian Kreuzberger (University of Klagenfurt, Austria); Benjamin Rainer (Alpen-Adria-Universität Klagenfurt, Austria); Hermann Hellwagner (Klagenfurt University, Austria)
6	NaNET: Socket API and Protocol Stack for Process-to-Content Network Communication	Massimo Gallo (Bell Labs, Alcatel-Lucent, France); Lin Gu (Alcatel Lucent Bell Labs, France); Diego Perino (Bell Labs, Alcatel-Lucent, France); Matteo Varvello (Telefonica, Spain)
7	SAVANT: Aggregated Feedback and Accountability Framework For Named Data Networking	Diarmuid Ó Coileáin (Trinity College Dublin, Ireland); Donal O'Mahony (Centre for Telecommunications Value-Chain Research, Ireland)
8	Flash-Forward CCN: Flow-driven Forwarding Architecture for Content Centric Networks	Aytac Azgin (Georgia Institute of Technology, USA); Ravishankar Ravindran (Huawei, USA); Guoqiang Wang (Huawei, USA)

List of accepted demos

No	Title	Authors with affiliation and country
1	Fully Decentralised Authentication Scheme for ICN in Disaster Scenarios: Demonstration	Jan Seedorf (NEC Europe Ltd., Germany); Bilal Gill (NEC Laboratories Europe, Germany); Benjamin Schiller (TU Darmstadt, Germany); Dirk Kohlweyer (TU Darmstadt, Germany);

	on Mobile Terminals	Dirk Kutscher (NEC Laboratories Europe, Germany)
2	Reliable Contents Retrieval in Fragmented ICNs for disaster scenario	Tomohiko Yagyu (NEC, Japan); Shuya Maeda (NEC Solution Innovators Ltd., Japan)
3	Demonstrating a unified ICN development and evaluation framework	Alina Quereilhac (INRIA, France); Damien Saucez (INRIA, France); Priya Mahadevan (PARC, USA); Thierry Turletti (INRIA, France); Walid Dabbous (INRIA, France)
4	CCN Simulators: Analysis and Cross-Comparison	Michele Tortelli (Politecnico di Bari, Italy); Dario Rossi (Telecom ParisTech, France); Gennaro Boggia (Politecnico di Bari, Italy); Luigi Alfredo Grieco (Politecnico di Bari, Italy)
5	A High Speed Information-Centric Network in a Mobile Backhaul setting	Diego Perino (Bell Labs, Alcatel-Lucent, France); Massimo Gallo (Bell Labs, Alcatel-Lucent, France); Roger Boislaigue (Alcatel-Lucent, France); Leonardo Linguaglossa (Alcatel Lucent Bell Labs France, Italy); Matteo Varvello (Telefonica, Spain); Giovanna Carofiglio (Bell Labs, Alcatel-Lucent, France); Luca Muscariello (Orange Labs - France Telecom, France); Zied Ben Houidi (Alcatel Lucent Bell Labs, France)
6	Analyzing Cacheability in the Access Network with HACKSAw	Claudio Imbrenda (Orange, France); Luca Muscariello (Orange Labs - France Telecom, France); Dario Rossi (Telecom ParisTech, France)
7	HTTP Live Streaming over NetInf Transport	Bengt Ahlgren (SICS, Sweden); Arndt Jonasson (SICS, Sweden); Börje Ohlman (Ericsson, Sweden)
8	Multi-party Conference over Virtual Service Edge Router (VSER) Platform	Asit Chakraborti (Huawei, USA); Vinodkumar Rajaraman (Infinite Computer Solutions, India); Shuai Zhao (University of Missouri-Kansas City, USA); Aytac Azgin (Georgia Tech, Huawei, USA); Ravishankar Ravindran (Huawei Technologies, USA); Guoqiang Wang (Huawei, USA)
9	Scalable Control Panel for Media Streaming in NDN	Longyu Yu (Peking University Shenzhen Graduate School, P.R. China)
10	Matryoshka: Design of NDN Multiplayer Online Game	Zhehao Wang (UCLA, P.R. China); Zening Qu (Tsinghua University, P.R. China); Jeff Burke (UCLA, USA)