Georgia Fragkouli

Curriculum Vitae

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	Research Interests
	Networked systems, in particular their security, privacy, and performance monitoring.
	Education
2016–present	Ph.D. in Computer Science École Polytechnique Fédérale de Lausanne (EPFL) Thesis: Internet Performance Transparency Advisors: Katerina Argyraki and Bryan Ford.
2010–2016	MEng Electrical and Computer Engineering National Technical University of Athens (NTUA) Thesis: Performance Modeling of Multi-Channel Networks with Multiple Receivers per Node Advisor: Efstathios Sykas.
	Awards
2020	Academic Excellence Award by EPFL's IC School.
2020	IETF/IRTF Applied Networking Research Prize (ANRP) for our work on reconciling anonymity with Internet performance transparency.
	EPFL IC Ph.D. Fellowship.
	Award of Excellence by Eurobank for top marks in the university entrance exams. Award of Excellence by the Greek Ministry of Education for the best score across high schools in the Chios district.
	Publications
Under Submission	Double-blind paper submission on reliable Internet performance monitoring.
PETS 2019	MorphIT: Morphing Packet Reports for Internet Transparency Georgia Fragkouli, Katerina Argyraki, and Bryan Ford, IETF/IRTF ANRP Award.
HotOS 2019	Rethinking General-Purpose Decentralized Computing Enis Ceyhun Alp, Eleftherios Kokoris-Kogias, Georgia Fragkouli, and Bryan Ford.
	Invited Presentations
2021	EPFL IC Open House, Research talk.
2020	IETF 109 Meeting, Award talk.
2019 2019	Microsoft's Research Workshop on Next-Generation Cloud Infrastructure, Poster. PETS, Conference talk.
2019	EcoCloud Annual Event, Research talk.
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	Teaching Assistantships
Fall 2017–2021	Teaching Assistantships Computer Networks (EPFL, COM-208).
Fall 2017–2021 Spring 2020–2021	