

name	time and date (DD/MM) & timezone	Meeting Link	Second session time	Second session link	Website	Keywords	email
Kevin Yang	July 13, 7pm UTC	https://us02web.zoom.us/j/86877561973?pwd=NXEFLWm5LUNlZVlWYWVhZWd0d3BkaXVlQ1Q9				machine learning and biology	yang.kevin@microsoft.com
Dabal Pedamonti	July 15, 3pm UTC	https://us02web.zoom.us/j/878475648722?pwd=LUlueU10bnZkd0p0H0B1c1QzSm52WHBhdz09				reinforcement learning with curiosity/intrinsic motivation and robotics	dabal.pedamonti@bristol.ac.uk
Charles Eikan	July 17, 8pm UTC	https://us02web.zoom.us/j/87841388711?pwd=K08oNWVka090ahpwSTB1URQOWWxvQ1Q9				global head of machine learning at Goldman Sachs	eikan@ucsd.edu
Jayeeta Putatunda	July 15, 4pm UTC	https://us02web.zoom.us/j/867987425811?pwd=QmFmZWVhbnZkd0p0H0B1c1QzSm52WHBhdz09	July 16, 4pm UTC	https://us02web.zoom.us/j/88031441677?pwd=ES80L0Q2vWlEomd3R5S0VhV09vYkNpUT09		Data Scientist with a specialization in NLP	jayeeta.p@outlook.com
Joseph Ilopa Abubakar	July 16, 7pm UTC	https://us02web.zoom.us/j/822188109111?pwd=V1c3aF13bnRlYVh0a2Zkd0p0H0B1c1QzSm52WHBhdz09	July 17, 7pm UTC	https://us02web.zoom.us/j/87110799211?pwd=SkxuNHVhMVV0bX03Y3YvTRkxUjE2Z09vZ09		web developer works at Omdena	talktoilopa@gmail.com
Sohini Roychowdhury	July 18, 7pm UTC	https://us02web.zoom.us/j/83130001083?pwd=acG2ZnZhd0p0H0B1c1QzSm52WHBhdz09				AI Technical expert at Volvo cars	roych@uw.edu
Alekh Agarwal	July 14, 5pm UTC	https://us02web.zoom.us/j/87541803816?pwd=FRk3aUJlY3BhbnZkd0p0H0B1c1QzSm52WHBhdz09				research manager at Microsoft	alekha@microsoft.com
Sandhya Prabhakaran	July 14, 2pm UTC	https://us02web.zoom.us/j/82818636362?pwd=K2p0Rm5hbnZkd0p0H0B1c1QzSm52WHBhdz09				Integrated Mathematical Oncology Department	sandhyapmisra@gmail.com
Matias Valdenegro-Toro	July 15, 5pm UTC	https://us02web.zoom.us/j/82161317930?pwd=S3BmY09hbnZkd0p0H0B1c1QzSm52WHBhdz09	July 18, 5pm UTC	https://us02web.zoom.us/j/80573919797?pwd=QWVhbnZkd0p0H0B1c1QzSm52WHBhdz09		Computer Vision, Bayesian Deep Learning and Uncertainty Quantification, RL	matias.valdenegro@gmail.com
Hrishikesh Ganu	July 17, 2pm UTC	https://us02web.zoom.us/j/86410247639?pwd=FE1MmdRYXnBQKXk3d0p0H0B1c1QzSm52WHBhdz09				Director of Data Science at Myntra	hrishikesh.ganu@myntra.com
Russell Greiner	July 14, 3pm UTC	https://us02web.zoom.us/j/81714804437?pwd=TS8uUkVhbnZkd0p0H0B1c1QzSm52WHBhdz09	July 16, 10pm UTC	https://us02web.zoom.us/j/83355131404?pwd=a2QlUEh0M1R1Y3BhbnZkd0p0H0B1c1QzSm52WHBhdz09		professor at the University of Alberta for >20years	rgreiner@ualberta.ca
Aarthi Kalyanasundaran	July 15, 12pm UTC	https://us02web.zoom.us/j/81849847123?pwd=FE1MmdRYXnBQKXk3d0p0H0B1c1QzSm52WHBhdz09				Analytics domain	aarth095@gmail.com
Anuj Saini	July 15, 1am UTC	https://us02web.zoom.us/j/8604728055?pwd=QVh0M1R1Y3BhbnZkd0p0H0B1c1QzSm52WHBhdz09				industry experience in NLP, python, ML	anuj.saini.mca@gmail.com
Matt Taylor	July 13, 1pm MDT	https://zoom.us/j/98149897075?pwd=MTU4aUJlY3BhbnZkd0p0H0B1c1QzSm52WHBhdz09			rl.ca	Reinforcement learning, multiagent systems, human-AI interaction	matthew.e.taylor@ualberta.ca
Doina Precup	July 16, 9am EST	https://us02web.zoom.us/j/89728642383?pwd=QVh0M1R1Y3BhbnZkd0p0H0B1c1QzSm52WHBhdz09			https://www.cs.mcgill.ca/~doina/	Reinforcement learning, career advice	doinap@google.com
Lihong Li	July 16, 11am Pacific	https://us02web.zoom.us/j/81843074978?pwd=QVh0M1R1Y3BhbnZkd0p0H0B1c1QzSm52WHBhdz09			https://lihongli.github.io	Reinforcement learning, industrial research	lihongli.cs@gmail.com
Warren Powell	July 15, 2.30 pm ET	https://princeton.zoom.us/j/1234815155			lungle.princeton.edu	Operations research	wbpowell328@gmail.com
Joseph Modayil	July 14 9am UTC-6	https://meet.google.com/zts-iaa-hf			http://josephmodayil.com	prediction, knowledge, robots, reinforcement learning	modayil@google.com
Shakir Mohamed	July 14, 8pm UTC+1	https://meet.google.com/vzr-dmxx-ude			https://shakim.com/	ML, Robotics, Signal Processing	shakir@google.com
Marc Deisenroth	July 13, 2pm UTC+1	https://meet.google.com/km-xw6-lax			https://deisenroth-rl.com/	statistical machine learning and artificial intelligence	m.deisenroth@ucl.ac.uk
John Langford	July 14, 4pm EST	http://thunch.net/~j			http://thunch.net/~j	Real World Reinforcement Learning	jd@microsoft.com
Susan Murphy	July 16, 2pm EST-2:30pm EST	https://harvard.zoom.us/j/5269833649			http://people.seas.harvard.edu/~susan/	Reinforcement learning in Health, Causal Inference	samurphy@fas.harvard.edu
Anna Harutyunyan	July 15, 3.30pm BST	https://meet.google.com/bas-zehb-ib9			http://anna.harutyunyan.com/	Reinforcement learning, career advice	harutyunyan@google.com
Csaba Szepesvari	July 16, 11am MDT	https://meet.google.com/buq-xbu-ueq?hs=122&authuser=0			https://sites.ualberta.ca/~szepesva/	Reinforcement learning, career advice, theory and ML	szepi@google.com
Martin Riedmiller	July 15th, 1:30pm UTC	https://meet.google.com/rmv-kvtz-irf			www.riedmiller.me	Reinforcement learning, robots & control, career advice	riedmiller@google.com
Matteo Hessel	July 16, 3pm BST	https://meet.google.com/zqi-slaq-mfs			https://scholar.google.com/citations?hl=en&user=matteo.hessel	Reinforcement learning, career advice, engineering	mtthes@google.com
Andre Barreto	July 14, 5pm BST	https://meet.google.com/zfr-icze-zqu			http://www.lncc.br/~barreto/	Reinforcement learning, career advice	andrebarreto@google.com
Diana Borsa	July 15, 5pm BST	https://meet.google.com/qie-bwdc-xqg			https://scholar.google.com/citations?hl=en&user=diana.borsa	Reinforcement Learning, exploration, transfer and generalisation, career advice, teaching/outreach, diversity and inclusion	borsa@google.com
Kyunghyun Cho	July 14, 9pm EST	https://nyu.zoom.us/j/9706655525			kyunghyuncho.me	Structured prediction, sequence modeling & generation, natural language processing, deep learning, career advice	kyunghyun.cho@nyu.edu
Martha White	July 15, 10 AM MDT	https://zoom.us/j/98911051967?pwd=MTk4aUJlY3BhbnZkd0p0H0B1c1QzSm52WHBhdz09			marthawhite.ca	Reinforcement Learning, representation learning, career advice	whitem@ualberta.ca
Peter Stone	July 17, 11am CT	https://utexas.zoom.us/j/peter.stone			http://www.cs.utexas.edu/~pstone/		pstone@cs.utexas.edu
Marc Bellemare	July 15, noon ET	https://meet.google.com/wan-qwsa-dlx			http://marcbellemare.info/	Deep reinforcement learning	bellemare@google.com
Padhraic Smyth	July 15, 10pm UTC	https://us02web.zoom.us/j/832437768517?pwd=eqV3Z0tGREpXPT0LLWZlY3N0bWVpS4d0Q9			https://www.jcs.ucl.ac.uk/~smyth/	machine learning, artificial intelligence, pattern recognition, statistics	
Emtiyaz Khan	July 16, 10am UTC	https://us02web.zoom.us/j/82826441827?pwd=ZUJlUkVhbnZkd0p0H0B1c1QzSm52WHBhdz09				Bayesian machine learning, variational inference, Bayesian deep learning	
Jane Wang	July 16, 3.30pm BST	https://meet.google.com/qgi-bhhb-oot			www.janexwang.com	meta-reinforcement learning, neuroscience, career advice, research	
Feryal Behbahani	July 16th, 2pm-3pm BST	https://meet.google.com/xxj-rndf-3cf			feryal.github.io	scientist at deeptmind reinforcement learning, career advice	feryal@google.com
Tom Schaul	July 15 10am BST	https://meet.google.com/dnn-iljg-zf			https://scholar.google.com/citations?hl=en&user=tschaul	Deep RL and friends	
Keren Gu	July 15 9AM PST / 5pm BST	https://meet.google.com/acm-dvml-flx				Applied machine learning, robustness, deep learning, reliability, distribution shift, career advice	kerengu@google.com

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Amitai Armon	July 16, 4pm UTC	https://us04web.zoom.us/j/73988133514?pwd=SkphalQ5TVNEQUJ2WDY5MDVVMl9zQTQ9			https://www.intel.com/content/www/us/en/artificial-intelligence/bios/dt-amitai-armon.html	Chief Data Scientist, Intel ; AI in the industry, career advice							
Andre Saraiva	July 16, 3pm, BST	meet.google.com/jhu-vxwi-nqk				Career advice, model-based reinforcement learning, applied ML, healthcare							