



## DIGITAL. MGIMO DISCUSSION CLUB

### EXPERT ROUNDTABLE: "AI 2021 - REALITY AND POSSIBILITIES"

**MGIMO UNIVERSITY, Odintsovo campus**  
**The Department of Digital Economy and Artificial Intelligence**  
**of ADV communication group**  
**Moscow, 22 April 2021 / MSK 12.00 – 14.30 / UTC 9.00 – 11.30)**

**Venue:** Vernadsky Campus - 76, Prospect Vernadskogo Moscow, room 442

**Note:** participants are invited to the event in-person or connect online  
(face-to-face attendance must be coordinated), YouTube streaming

**Working language:** English

**Announcement:** in April, Digital. MGIMO Discussion club starts the new working format of experts' collaboration – round tables. The first discussion is dedicating to the topic of the development of AI technology in various sites. We invite participants to talk about new approaches to AI Ethics, the application of AI in certain sectors, and to share views on new opportunities and challenges faced by researchers in their fields of work incl. the problems brought by pandemic. The meeting agenda will include several presentations on scientific areas that have connections to AI Ethics and human-machine interaction. We are deliberately not restricting the discussion to a specific topic and are holding our meeting under the broad theme – "AI in 2021 - Reality and Possibilities". We hope for an interesting, mutually enriching and informal discussion that would be the basis for further research and collaboration.

<b>Time</b> (GMT+3)	<b>Event / Participants</b>
<b>12.00-14.00</b>	<p style="text-align: center;"><b>Welcoming speech:</b></p> <p><b>Artem Malgin</b> Ph.D., Associate Professor Vice-Rector for General Affairs and Corporate Relations, MGIMO University</p> <p><b>Maxim Fedorov</b> PhD, Vice-President for Artificial Intelligence and Mathematical Modelling, Professor, Center for Computational and Data-Intensive Science and Engineering (CDISE), Skolkovo Institute of Science and Technology (Skoltech)</p>

Hosts of the conference are Abramova A.V., Ignatyev A.G., Panova M.S.

	<b>Round Table:</b>
	<b>Moderator:</b> <b>Anna Abramova</b> PhD, Head of the Department of Digital Economy and Artificial Intelligence of the ADV group, Associate professor, School of international economic relations, MGIMO University
	<b>Co-moderator</b> <b>Yuri Tsvetkov</b> Expert on International Regulation of Artificial Intelligence and End-to-End Technologies, Skoltech
	<b>Speakers (presentations up to 7 minutes maximum):</b>
	<b>Dr. Vladimir Lepskiy</b> Institute of Philosophy, Russian Academy of Sciences, Editor-in-Chief, "Reflexive Processes and Control" International Interdisciplinary Scientific and Practical Journal <ul style="list-style-type: none"><li>▪ AI in paradigms and ontologies of social systems control</li></ul>
	<b>Dr. Anna Andreychenko</b> Head of Department of Medical Informatics, Radiomics and Radiogenomics of Moscow Center for Diagnostics & Telemedicine, Moscow, Russia <ul style="list-style-type: none"><li>▪ Experience of practical deployment of computer vision technologies in Moscow's radiology departments</li></ul>
	<b>Vadim Glushchenko</b> Director, "Center for Global IT Cooperation" <ul style="list-style-type: none"><li>▪ Information on the CGITC and new projects</li></ul>
	<b>Marko Grobelnik</b> Co-founder of UNESCO International Research Center on AI (IRCAI), Artificial Intelligence Lab at Jozef Stefan Institute <ul style="list-style-type: none"><li>▪ Observing evolution of AI through OECD AI Observatory</li></ul>
	<b>Pavel Gotovcev</b> PhD, Deputy Head of the Department of Biotechnology and Bioenergy of the National Research Center "Kurchatov Institute" <ul style="list-style-type: none"><li>▪ Intelligent systems and analysis of data from different categories. Possible ethical issues and regulation challenges</li></ul>
	<b>Elza Ganeeva</b> GR, Microsoft Rus <ul style="list-style-type: none"><li>▪ Responsible AI governance model</li></ul>
	<b>Pavel Hristenko</b> Director for Industry, ANO «Digital Economy» <ul style="list-style-type: none"><li>▪ Implementing AI in agriculture: problems and solutions</li></ul>
	<b>Andrey Kuleshov</b> CAΦ Expert, Centre for AI Science and Technology, Moscow Institute of

	<p>Physics and Technology (MIPT), Strategy and Development Advisor, Common Fund for Commodities (CFC)</p> <ul style="list-style-type: none"> <li>▪ Delivering on the promise of AI in practical applications: some examples</li> </ul> <p><b>Elena Suragina</b> GR, Legal Innovation Centre, MTS</p> <ul style="list-style-type: none"> <li>▪ AI: imagined and real fears</li> </ul> <p><b>Kirill Krinkin</b> PhD, Director of the International Institute of Artificial Intelligence, Cybersecurity and Communications named in the name of A.S. Popov, Saint Petersburg Electrotechnical University</p> <ul style="list-style-type: none"> <li>▪ Hybrid intelligence. Paradigms and future development</li> </ul> <p><b>Ekaterina Potapova</b> Head of Research and Analytics, The Education centre for digital transformation teams and CDTOs, RANEPA</p> <ul style="list-style-type: none"> <li>▪ How to promote understanding of digital ethics in public sector</li> </ul> <p><b>Andrey Ignatyev</b> Researcher, MGIMO University, MSc Artificial Intelligence; CGITC</p> <ul style="list-style-type: none"> <li>▪ The role and scope of ethical issues in the context of AI development</li> </ul> <p><b>Yuri Tsvetkov</b> Expert on International Regulation of Artificial Intelligence and End-to-End Technologies, Skoltech</p> <ul style="list-style-type: none"> <li>▪ The use of AI technologies in the international information environment</li> </ul> <p><b>Daria Sharova</b> Deputy head of Department of Innovative Technologies of Moscow Center for Diagnostics &amp; Telemedicine, Moscow, Russia</p> <ul style="list-style-type: none"> <li>▪ Standardization on AI in the Russian Federation</li> </ul> <p><b>Elina Thorne</b> Investment Advisor, ADV communication Group</p>
<b>14.00 – 14.30</b>	<b>Q&amp;A and free discussion</b>