As Computer Scientists, Engineers, Artificial Intelligence experts, Roboticists and professionals from related disciplines, we call for a ban on the development and deployment of weapon systems in which the decision to apply violent force is made autonomously. 272 signatures from 37 countries:

Argentina, Australia, Austria, Bangladesh, Brazil, Bulgaria, Canada, Czech Republic, Colombia, Croatia, Denmark, France, Germany, Greece, Iceland, Iran, Ireland, Israel, Italy, Japan, Kuwait, India, Mexico, Netherlands, New Zealand, Norway, Portugal, Romania, Singapore, Slovenia, Spain, South Korea, Sweden, Switzerland, Thailand, UK and USA.

Alan	Bundy	Edinburgh	UK	Professor of Automated Reasoning, University of Edinburgh
Bruno	Siciliano	Napoli	Italy	Professor of Robotics, University of Naples Federico II
Geoffrey	Hinton	Toronto	Canada	Raymond Reiter Distinguished Professor of Artificial Intelligence, University of Toronto
James	Hendler	Troy,NY	USA	Computer Science, RPI
Nestor	Mazza	Buenos Aires	Argentina	Professor
Quang-Cuong	Pham	Tokyo	Japan	Robotics
Hans-Jörg	Kreowski	Bremen	Germany	Professor of Theoretical Computer Science, University of Bremen
Tom	Ziemke	Skovde	Sweden	Cogntive Science/Informatics, University of Skovde
Gary	Cottrell	San Diego	USA	Professor, Computer Science and Engineering, University of California at San Diego
Bart	Selman	Ithaca	USA	Computer Science, Cornell University
Keith	Miller	Chatham, IL	USA	Emeritus Professor, Computer Science, Universithy of Illinois Springfield
Feras	Dayoub	Brisbane	Australia	Robotics
Umberto	Grandi	Padova	Italy	Artificial Intelligence, Department of Mathematics, University of Padova
Alexandre	Simões	Sorocaba	Brazil	Robotics and Artificial Intelligence, São Paulo State University (UNESP)
Valmi	Dufour-Lussier	Nancy	France	Computer science, Université de Lorraine
William	Flack	Mifflinburg PA	USA	Bucknell University
Norbert	Schepers	Bremen	Germany	Rosa Luxemburg Foundation
David	Levy	Seattle	WA	Professor, The Information School, University of Washington
Martin	Magnusson	Örebro	Sweden	Robotics (computer science), Örebro University
Maxim	Grew	Brighton	East Sussex	Product Design
Christoph	Bartneck	Christchurch	New Zealand	Human Robot Interaction

Elian	Hernandez	Buenos Aires	Argentina	System Information Engineer
Chris	Reed	Dundee	Scotland	Head of Research, School of Computing, University of Dundee
Johannes	Sander	Munich	Germany	Mechanical Engineer
A K M	HASIBUL HOQUE	Dhaka	Bangladesh	Web Design and Development
Luca	Novais	Salvador	Brazil	Automation Engineer
Bil	Sheckler	Toledo	USA	Electrical Engineer
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Julien	Delbergue	Lille	France	Engineer, Roboticist
John	Dziak	State College, PA	USA	Research associate, statistics and methodology
Gerry	Brady	Glasgow	Scotland	Lecturer
Susan	Stuart	Glasgow	Scotland	Cognitive Science
Mohammad Ebrahim	Delzendeh	tehran	iran	biped robotics
Manfred	Kerber	Birmingham	UK	Computer Science, University of Birmingham
Verena	Hafner	Berlin	Germany	Robotics and AI
Krishnaswamy	Dilipan		USA	Software Engineer
Marin	Midilev	Dimitrovgrad	Bulgaria	innovation
Krishnaswamy	Dilipan	Maryland	USA	Software Engineer
Peter	Bennett	Hilo	USA	Linguistics
zohaib	aftab	lahore	pakistan	Professor
Lars	Karlsson	Örebro	Sweden	Applied Autonomous Sensor Systems, Örebro university
Tim	van Elteren	Groningen	Netherlands	Autonomous robot developer
Robert-Reinder	Nederhoed	Den Haag	Netherlands	Artificial Intelligence
Anders	Sjögren	Gothenburg	Sweden	Chalmers University of Technology
Larry	Mitchell	Southampton	UK	RF Engineer MIET
Colin	Grant	Basingstoke	UK	Engineer
Ralf E.	Streibl	Bremen	Germany	Universität Bremen / Informatik und Gesellschaft""

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Alfonso	Barragan	Madrid	Spain	Computer Sciences
Bob	Mottram	York	UK	Roboticist
Jelica	Roland	Buzet	Croatia	electrical engineer
Paul	Treffner	Cambridge	New Zealand	ecological psychologist
James	Devlin	Belfast	UK	Mechanical Engineering, Queen's University & Cummins, Inc.
Wojciech	GOMOLKA	La Celle Saint Cloud	France	Control Engineering
Beate	Meffert	Berlin	Germany	Computer Science
charles	philp	new york	usa	metallurgical/welding/healthandsafety engineer
Jonathan	Moreno	Washington, DC	US	University of Pennsylvania
Daniel	Ahlberg	Rio de Janeiro	Brasil	Mathematician
Igor	Lapshin	Toronto	Canada	Computer Science - Software Architect
Stephan	Rave	Münster	Germany	University of Münster
Kyle	O'Keefe	Calgary	Canada	Geomatics Engineer
Stephanie	Morton	Toronto	Canada	Human Resources
Devin	Kettle	Vancouver	Canada	Network Analyst
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Hans-Dieter	Burkhard	Berlin	Germany	AI and Robotics, Humboldt University
Eduardo	Peralias	Seville	Spain	Microelectronic Scientist
Doug	Whiffen	Coventry	UK	Energy Assessor
Stephen	Dickinson	Lancaster	UK	Electronic Enginner MIET
SergioA	CamargoB	Bogota	Colombia	Electrical Engineer
Rui	Antunes	London	UK	Computing
Walied	Farag	Kuwait city	Kuwait	
Les	Ego	New York	USA	Zentences.com
LIM	GUAN HUAT	SINGAPORE	SINGAPORE	3D MODEL LECTURER

David	Maxwell	Bedford	UK	University of Bedfordshire
Jonathan	Crow	Oswestry	England	Mechanical fitter
Keith	Hutchison	Alfreton	UK	Engineer
Damian	Flynn	Warwick	UK	Systems Engineer
Ingo	Kraemer	Milton	Canada	Engineer
Gösta	Jonasson	Stockholm	Sweden	Software developer
Damian	Mitchell	Jablunkov	Czech Republic	Electronic Engineer / Test and Measurement
jon	cotterell	Andover	UK	MBCS retired
David	Pring	Newport	UK	Electrical Engineeing. MITE.
Lee	Huckle	clacton on sea	UK	Electronics Engineer / test and measurement
Terence	Mair	Coventry	England	Design Engineer
William	Jobson	Worcester	U.K.	Engineer
Chas.	Colburn	Suitland	USA	Roboticist
Pierre	Gerard	London	UK	Computing
Bo	Sjögren		Sweden	IT consultant
Björn	Bengtsson	Falkenberg	Sverige	Ph. Lic. Computing Science
Reinhard	Keil	Paderborn	Germany	University of Paderborn
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Lorenzo	Capineri	Florence	Italy	Prof Electronics, Univ Florence
Jens	Gustafsson	Stockholm	Sweden	Software developer, Military applications
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Marta	Palau Franco	Bristol	UK	Robotics
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Rasmus	Göransson	Stockholm	Sweden	machine learning at KTH
Barry	Ridge	Ljubljana	Slovenia	Cognitive Roboticist
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Pierre	Lison	Oslo	Norway	Computational Linguistics, Cognitive Robotics
Colin	Johnson	Canterbury	UK	Computing, University of Kent
Hendrik	Zender	Aachen	Germany	Researcher in AI, Comp.Ling., HRI
Dr Y. J.	Erden	London	UK	St Mary's University & AISB Committee Member
John	Barnden	Birmingham	UK	Prof of AI, Univ of Birmingham, UK
Rodger	Kibble	London	UK	Secretary of Society for Artificial Intelligence and the Simulation of Behaviour
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Leonidas	Georgopoulos	Chardonne	Switzerland	Computer Science
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Tim	Boykett	Linz	Austria	Mathematician, JKU
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Jacqui	Kowalewsky	Crewe	England	Manufacturing engineering
Peter	Phillips	Aberdeen	Scotland	Mechanical
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Yaw	Ankobiah	New York	NY	Engineer
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Jacob	Rodenburg	Lakefield	Canada	Educator
Dirk	Rodenburg	Toronto	Canada	Faculty of Information
Lawrence	Kwok	Toronto	Canada	Industrial Design, Mechanical Engineering
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mark	newman	liverpool	UK	Design Engineer
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John	Douglas	Amersham	UK	Civil Engineer,
Nicolas	Barrow		UK	Engineering
Richard	Ellis	Worcester	UK	Oil & Gas Sector
Philip	Warren	Stamford	England	Manufacturing Engineering. MIET
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Sveinn	Arnorsson	Reykjavik	Iceland	Aerospace Engineer
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Phillip	Brown	Oxford	UK	Medical Imaging
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Lucy	Suchman	Lancaster	UK	Professor, Human-Computer Interaction, Lancaster University
Randy	Trigg	Palo Alto, CA	USA	Computer Scientist
Susanne	Bødker	Aarhus	Denmark	Computer Science
Andrew	Clement	Toronto	Canada	Computer Science
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Leon	Derczynski	Aarhus	Denmark	Artificial Intelligence
Kalina	Bontcheva	Sheffield	UK	Computer Science, University of Sheffield
Mike	Stannett	Sheffield	UK	Computer Science, University of Sheffield
Vasileios	Lampos	Sheffield	UK	Computer Science. University of Sheffield