

TIME OF PRESENTATION		TITLE OF PRESENTATION	SPEAKER	DESIGNATION	INSTITUTION
<b>French Time</b>	<b>Indian Time</b>	<b>25/11/2021: 10h00- 13h00 (FR) 14h30- 17h30 (IN)</b>			
		<b>Artificial Intelligence for Healthcare</b>			
<b>10:00-10:10</b>	<b>14:30-14:40</b>	Introduction by Workshop chairs	Yann Busnel and Nikhil R. Pal		
<b>10:10- 10:25</b>	<b>14:40- 14:55</b>	Designing Real World Artificial Intelligence Solutions for Healthcare	Tavpritesh Sethi	Associate Professor, Computational Biology,	Indraprastha Institute of Information Technology (IIIT), Delhi
<b>10:25-10:40</b>	<b>14:55-15:10</b>	Better Representations for Artificial Intelligence	Nicolas Farrugia	Ass. Prof.	IMT Atlantique, Lab-STICC
<b>10:40-10:55</b>	<b>15:10-15:25</b>	Exploring Non-invasive Tool for Monitoring Cancer Biology	Dipti Prasad Mukherjee	Professor, Computer and Communication Sciences	Indian Statistical Institute (ISI), Kolkata
<b>10:55-11:15</b>	<b>15:25-15:45</b>	Questions to the speakers from panelists and the general audience			
<b>11:15-11:30</b>	<b>15:45-16:00</b>	Multi-scale and multi-dimensional modeling of biological and biomedical data using intelligent systems	Shandar Ahmad	Professor, School of Computational and Integrative Sciences	Jawaharlal Nehru University (JNU), Delhi
<b>11:30-11:45</b>	<b>16:00-16:15</b>	Machine learning and public health: the scikit-learn experience	Gael Varoquaux	Research Director	INRIA, Neurospin research center
<b>11:45-11:55</b>	<b>16:15-16:25</b>	Questions to the speakers from panelists and the general audience			
<b>11:55-12:10</b>	<b>16:25-16:40</b>	Information guided representation learning for healthcare analytics	<u>Prathosh A P</u>	Assistant Professor, Department of Electrical Communication	Indian Institute of Science (IISc), Bangalore
<b>12:10-12:25</b>	<b>16:40-16:55</b>	Machine learning improves the performances of chest-CT and RT-PCR for COVID-19 diagnosis: a proof of concept study	Cedric Gangloff	MD,PhD	LTSI Laboratory, INSERM U1099, Université de Rennes 1, Rennes, France
<b>12:25-12:40</b>	<b>16:55-17:10</b>	Using AI for phamacovigilence : the Inshare project	Yann Busnel	Prof.	IMT Atlantique, IRISA
<b>12:40-12:45</b>	<b>17:10-17:15</b>	Questions to the speakers from panelists and the general audience			
<b>12:45-13:00</b>	<b>17:15-17:30</b>	General discussion by the panelists on the workshop's perspectives / elaboration of the conclusions			