

IEEE vTOOLS Event Reporting

IEEE RAS Malaysia Chapter



Title of Event:	Webinar On: Electrooculography Signal to Control Machine			
Event	<input type="checkbox"/> Physical / <input checked="" type="checkbox"/> Virtual			
Description:	This was a webinar arranged by our research unit Autonomous System and Robotics Research Unit (ASRRU) in collaboration with IEEE RAS. The topic was on the use of EOG signal to control various machines.			
Keywords:	EOG signal, Man Machine interface			
Category:	<input type="checkbox"/> Professional	<input checked="" type="checkbox"/> Technical	<input type="checkbox"/> Non-Technical	<input type="checkbox"/> Administrative
Sub-category:	Professional:	<input type="checkbox"/> Continuing Education	<input type="checkbox"/> Professional Development	<input type="checkbox"/> Industry Relations
	Nontechnical:	<input type="checkbox"/> Social	<input type="checkbox"/> Awards Dinner	<input type="checkbox"/> Pre-Univ. activities
	Administrative:	<input type="checkbox"/> Vice chair		<input type="checkbox"/> Officer training
Date and Time:	4 th December 2020	Start Time: 3:00 PM	End Time: 4:00 PM	
Event Location:	Using IIUM network			
Organizational Unit:	Autonomous System and Robotics Research Unit (ASRRU) of IIUM			
Attendance:	No. of IEEE attended:		No. of Guests attended:	~20
Registration:	<input checked="" type="checkbox"/> No registration required			
	<input type="checkbox"/> Registration required			
Registration Fees:	-NA			
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Photo/ Image

