

IEEE vTOOLS Event Reporting

IEEE RAS Malaysia Chapter



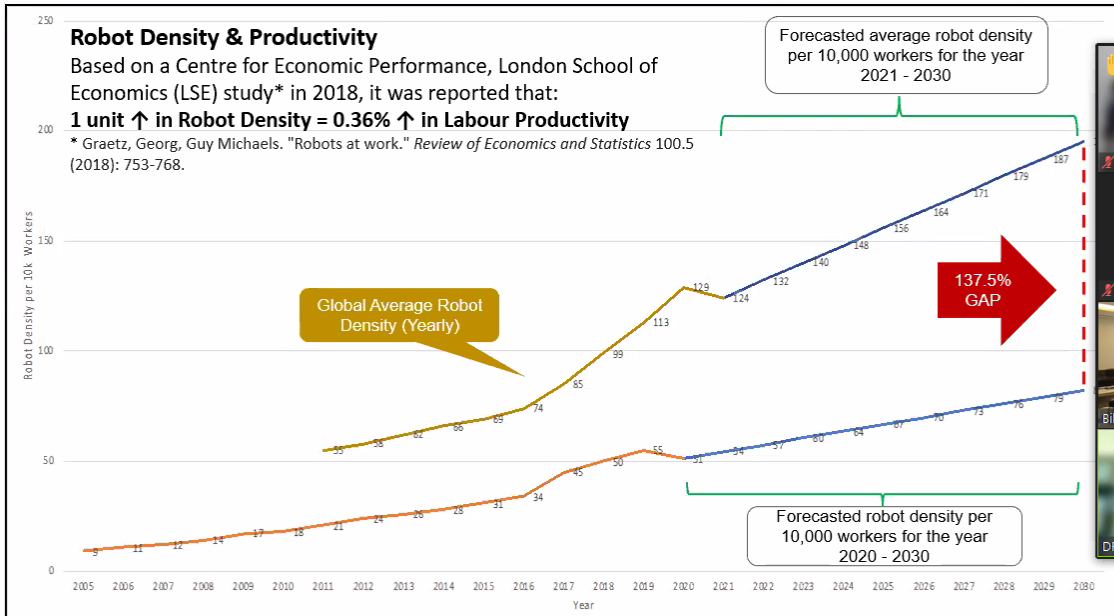
Title of Event:	Workshop on Robotic road map for Malaysia -IEEE RAS Malaysia and MOSTI				
Event	<input type="checkbox"/> Physical / <input checked="" type="checkbox"/> Virtual				
Description:	<p>A one day workshop was organized by MOSTI and ASM, Malaysia. The main objective of this event is to invite eminent scholars from Industries and Academia to discuss various issues related to IR 4.0 and the importance of Robotics and automation in near future for the development of Malaysia. At the end of every session, a group discussion was held to discuss and come out with a clear future road map of Robotics and automation development in Malaysia. Since the event was on robotics, IEEE RAS Malaysia chapter was invited to share their part in the development of roadmap. The chairman of IEEE RAS Malaysia chapter Dr. Mohamed Khan attended and presented his view during the first day of the workshop.</p>				
Keywords:	Robotics, Industry				
Category:	<input checked="" type="checkbox"/> Professional	<input type="checkbox"/> Technical	<input type="checkbox"/> Non-Technical	<input type="checkbox"/> Administrative	
Sub-category:	Professional:	<input checked="" type="checkbox"/> Continuing Education	<input checked="" type="checkbox"/> Professional Development	<input checked="" type="checkbox"/> Industry Relations	<input type="checkbox"/> Professional (Other)
	Nontechnical:	<input type="checkbox"/> Social	<input type="checkbox"/> Awards Dinner	<input type="checkbox"/> Pre-Univ. activities	<input type="checkbox"/> Nontechnical (Other)
	Administrative:	<input type="checkbox"/> Vice chair		<input type="checkbox"/> Officer training	
Date and Time:	March 2- 2022		Start Time:10.00 am		End Time: 12.00pm
Event Location:	Zoom				
Organizational Unit:	MOSTI , ASM, IEEE RAS Malaysia chapter				
Attendance:	No. of IEEE attended:		42	No. of Guests attended: 15	
Registration:	<input checked="" type="checkbox"/> No registration required				
	<input type="checkbox"/> Registration required				
Registration Fees:	-				
Corresponding Name:	Mohamed khan				
Corresponding Email:	khanbai@gmail.com				

Photo/ Image

You are viewing MOSTI ZOOM 2's screen View Options

Forecasted 137.5% gap in 2030 if Malaysia's robotics development at status quo

Malaysia Robot Density per 10,000 Workers (Year 2005 – 2030)



4. TTVISION - GOON

Khan Bai

Bilik Gerakan MOSTI

DR ADHAM BABA