

Kongremize 5 Farklı Ülkeden Katılımcı olmuştur

3<sup>rd</sup> INTERNATIONAL SYMPOSIUM ON 3D PRINTING (Additive Manufacturing)  
TECHNOLOGIES and DIGITAL INDUSTRY (3D-PTC2018)

Türkiye

<b>Invited Speaker</b> “ <i>Innovative Additive Manufacturing Technologies</i> ”	Dr. Stefan Gulizia	Research Group Leader CSIRO Manufacturing <b>Australia</b>
Invited Speaker; <i>The Future Trends In Additive Manufacturing Technology</i>	Prof. Ola Harrysson	Center of Additive Manufacturing and Logistics North Carolina State University, <b>USA</b>
Ref. No: 169 Effect Of Temperature On Conductivity Of Pla-Carbon 3d Printed Components	David Hughes And Emeka Amalu	School of Science, Engineering and Design, Teesside University, Middlesbrough, <b>United Kingdom</b>
3D Modeling And Prototyping (3D Printing And CNC Machining) At The All-Russian Technology Competition For Schoolchildren	Yury Khotuntsev And Ali Dzhanmamedov	Technical Science, Moscow State Pedagogical University Professor of Information and Technology Systems Faculty, <b>Rusia</b>
A short review on 4D printing	Fraz A. KHAN Dr H. Vd.	Dept. of Farm Machinery and Power, University of Agriculture Faisalabad, <b>Pakistan</b>