

2nd Annual Conference on

3D Printing & Additive Manufacturing

MAY 22-23, 2019

DUBAI, UAE

2ND ANNUAL CONFERENCE ON 3D PRINTING & ADDITIVE MANUFACTURING May 22, 2019	
09:30-09:55	Registrations
09:55-10:00	Introduction
Keynote Forum	
10:00-10:40	Title: 3D Printing technique to fabricate dental restorations Pirkko-Liisa Tarvonen, Rayo 3D-Toothfill Ltd., Finland
Group Photo (10:40-10:45) Networking & Refreshment Break @10:45- 11:00	
10:40-11:10	Title: 3D printing for industrial operations: The impact on digital strategies Morgan Eldered, Digital Energy, UAE
11:10- 11:50	Title: Additive manufacturing uses in biomaterials and in ceramic printing Sofiane Guessame, Senior Researcher, France
Oral Session I	
3D Printing & Additive Manufacturing | 3D Fashion & Digital Industry | Medical 3D Printing: Orthodontics & Prosthetics | 3D Printing Designs & Modelling	
Session Chair: Morgan Eldered, Digital Energy, Dubai, UAE Session Co-Chair: Pirkko-Liisa Tarvonen, Rayo 3D-Toothfill Ltd., Finland	
11:50-12:15	Title: 3D graphy lab is a set-up instituted for medical hospital, dental hospitals Shibhu John, Trinity Media & Marketing Solutions, India
12:15-12:40	Title: The possibility of reviving traditional embroidery clothing through new technology Hind Mosfeer Saeed Al Gamdy, Cranfield University, UK
12:40-13:05	Title: Dental 3D printing emerging in clinical use in the Middle East and African countries Samah A. S Zahlaf, Eastern University, Finland
Lunch Break@ 13:05-14:00	
Oral Session II	
3D printing Materials | Tissue Engineering & Fabrication	
Session Chair: Reijo Lappalainen, University of Eastern, Finland	
14:00-14:25	Title: 3D printing materials and methods Mohammad Bashier, Fabrigate, Egypt
14:25-14:50	Title: Truly comprehensive solutions to produce ceramic parts with 3D printing Svintsitski Rouslan, 3D Ceram, France
14:50-15:15	Title: Enhanced performance of 3D printed biomaterials with composite approach Reijo Lappalainen, University of Eastern, Finalnd.
15:15-15:40	Title: Using three dimensional printing technology to revive traditional embroidery clothing Hind Mosfeer Saeed Al Gamdy, Cranfield University, UK
Networking & Refreshment Break@15:40-16:00	
16:00-16:25	Title: Technology consultation and services 3d graphy a global platform Shibhu John, Trinity Media & Marketing Solutions, India
16:25-16:50	Title: Quantum dots solar cells and panels additive manufacturing by 3D printing Ngum Shingwa Mkong Benjamin, University of Ngoundere, Cameroon
Video Presentation	
16:50-17:10	Title: PLA and PETG applied to extrusion-based 3D printed snap-fit connections for product assembly Leonardo Santana, University of Porto, Portugal
Session Adjurnment	



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