



Join the 19th international Coating Symposium November 4th, 2020



19th virtual international Coating Symposium

Learn about the newest developments
in high tech markets like batteries,
fuel cells composites and more



Registration for the
19th international Coating Symposium,
November 4th, 2020
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Registration for the
19th international Coating Symposium,
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on our Website:
[https://www.coatema.de/en/unternehmen/
symposium/naechstes-symposium](https://www.coatema.de/en/unternehmen/symposium/naechstes-symposium)

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Program

Wednesday, November 4th, 2020

10.00 am – 10.25 am	Welcome COATEMA COATING MACHINERY GMBH, Thomas Kolbusch – Vice President
10.25 am – 10.50 am	New drying technologies DRYTEC NORDERSTEDT GERMANY
10.50 am – 11.15 am	High speed inkjet printing – A system integration perspective NTS EINDHOVEN NETHERLANDS, Phd Shahzad Khan
11.15 am – 11.25 am	Video: Process part 1
11.25 am – 11.35 am	Coffee break
11.35 am – 12.00 pm	Spatial atomic layer deposition and it application in Li-ion batteries HOLST CENTRE / TNO NETHERLANDS, PhD, MBA Sandeep Unnikrishnan
12.00 pm – 12.25 pm	Nanocellulose as sustainable packaging substrates COATEMA COATING MACHINERY GMBH GERMANY, Dr. Dimitrios Kourkoulos
12.25 pm – 12.50 pm	Wearable patches for vital sign monitoring HOLST CENTRE / TNO NETHERLANDS, Ing. Milan Saalmink
12.50 pm – 1.20 pm	Panel discussion
1.20 pm – 1.23 pm	Video: Process part 2
1.25 pm – 1.50 pm	Lunch break
1.50 pm – 2.15 pm	FF2S – Intelligent packaging FRAUNHOFER FEP Germany, Dr. John Fahlteich
2.15 pm – 2.40 pm	Fuel cell converting technologies OPTIMA PACKAGING GERMANY, Werner Volk
2.40 pm – 3.05 pm	Integrated functions from the line – smart composites manufactured continuously RWTH AACHEN GERMANY, Prof. Thomas Gries
3.05 pm – 3.35 pm	Panel discussion
3.35 am – 3.38 pm	Video: Process part 3
3.40 pm – 4.05 pm	Enabling intelligence in nano-manufacturing of organic & printed electronics by in-line metrology and control ARISTOTELE UNIVERSITY OF THESSALONIKI, Asst. Prof. Argiris Laskarakis
4.05 pm – 4.30 pm	Intermittent slot die COATEMA COATING MACHINERY GMBH GERMANY, Dr. Klaus-Peter Crone
4.30 pm – 4.45 pm	Closing remarks / Q&A Thomas Kolbusch / all