



LPPDE goes Digital

LPPDE North America 2021 Virtual (ex Newport) – Injecting Knowledge into Innovation

Tuesday, October 12, 2021: Conference Day

8:00am-	Welcome by Geoff Neiley , Chair of the conference, LPPDE
8:10am-	Keynote: Ken Snyder , Shingo Institute – <i>Innovation and the Shingo Model</i>
9:05am-	Keynote: Takashi Tanaka , Mitsubishi UFJ Research & Consulting Co – <i>DX-Platform for Lean Product Development</i>
10:00am-	Networking break
10:30am-	Jeffrey Hastie , Learn-Apply-Lead, LLC – <i>Lean Thinking in Innovation</i>
11:10am-	Board of Directors , LPPDE – <i>One on One with the Board</i>
11:50am-	Networking Lunch
1:20pm-	Karl Wadensten , Vibco Inc – <i>Innovating Through the Covid Economy</i>
2:00pm-	Dantar Oosterwal , Argo – <i>Set-Based Design</i>
2:40pm-	Networking Break
3:10pm-	Geoff Neiley , AS&E – <i>Knowing Your Gaps</i>
3:50pm-	Karl Oestergaard , Argo – <i>Practical Experience of LPPD</i>
4:30pm-	Networking Break
4:40pm-	Keynote: Norbert Majerus , Norbert Majerus consulting – <i>A Day in the Life of a Lean Manager</i>
5:40pm-	<i>Digital Mingle & Networking</i>

Wednesday, October 13, 2021: Conference Day

8:00am-	Welcome back and reflection Dantar Oosterwal , Co-chair of the conference, LPPDE
8:10am-	Keynote: Durward Sobek , Montana State University – <i>The Latest in Lean PD</i>
9:05am-	Keynote: Bruce Hamilton , GBMP – <i>Using Co-located Teams to Accelerate your LPPD Innovation</i>
10:00am-	Networking break
10:30am-	Joe Murli , The Murli Group – <i>Product Development: Managing the Whole Value Stream from Concept, to Profit, to Sunset</i>
11:10am-	Bob Stavig , retired HP – <i>Cadence Pull and Flow Management – Enabling Lean Startup</i>
11:50am-	Networking Lunch
1:20pm-	Marcos Esterman , Rochester Institute of Technology – <i>Integration of Lean Product Development into the Engineering of Systems Courses at RIT</i>
2:00pm-	Geoff Neiley , Chair of the conference, LPPDE – <i>Closing Address</i>
2:20pm-	Networking Break
2:50pm-5:00	Mini-workshop: Bob Melvin , Teledyne Marine – <i>Disruptive Innovation</i>