LFI 2018 Conference Overview

			hours) & 1-day cours		CDEAKEDO	TDACKS / THEMES
COURSE SUNDAY & N	HOURS	DAY	TIME	TITLE	SPEAKERS	TRACKS / THEMES
.18L01	12.0	Sun & Mon, May 6-7	9:00 am - 5:00 pm	Basic Lighting (2-day)	Kevin Houser	Design Tools and Technologies
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.18L02	12.0	Sun & Mon, May 6-7	9:00 am - 5:00 pm	Intermediate Lighting (2-day)	Craig Bernecker	Design Tools and Technologies
_18L03	12.0	Sun & Mon, May 6-7	9:00 am - 5:00 pm	AGi32 Basic Course (2-day)	Donna Gafford; Doug Ross	Design Tools and Technologies
_18L04	12.0	Sun & Mon, May 6-7	9:00 am - 5:00 pm	Computer-Aided Lighting Analysis with DIALux evo (2-day)	Friedrich Wilhelm Bremecker	Design Tools and Technologies
SUNDAY						
L18L05	6.0	Sun, May 6	9:00 am - 5:00 pm	Introduction to Visual Lighting 2017 (1-day)	Tim Sears	Design Tools and Technologies, Professiona Development
L18L06	6.0	Sun, May 6	9:00 am - 5:00 pm	How to Prepare a Control Intent Narrative and Sequence of Operations for Advanced Lighting Controls (1-day)	Lyn Gomes, Rick Miller	Core Knowledge, Design Tools and Technologies, Intelligent Lighting and Connectivity
_18L07	6.0	Sun, May 6	9:00 am - 5:00 pm	LED Luminaire Design: Beyond the Basics, Tips and Tricks for a Better Product (1-day)	Bob Householder, Brian Coates, Paul Scheid, Bernie Weir, David Venhaus	Design Strategy
_18KL1**		Sun, May 6	12:15 pm - 1:45 pm	Keynote Luncheon 1 - Danielle Feinberg, PIXAR Animation Studios		
MONDAY						
L18L08	6.0	Mon, May 7	9:00 am - 5:00 pm	Light and Concept: Creative Process for Lighting Design (1-day)	Diana Joels	Design Strategy, Inspiration
_18L09	6.0	Mon, May 7	9:00 am - 5:00 pm	Advanced LED Luminaire Design: A Deep Dive into Two Products (1-day)	Bob Householder, Brian Coates, Paul Scheid, Bernie Weir, David Venhaus	Design Strategy
		one-day courses				
		Vorkshops: 3-hour c				
COURSE	HOURS	DAY	TIME	TITLE	SPEAKERS	TRACKS / THEMES
SUNDAY	2.0	0 11 0	2.00	A 5	5	D : 0: 1
L18W01 L18W02	3.0	Sun, May 6 Sun, May 6	9:00 am - 12:00 pm 9:00 am - 12:00 pm	An Emerging Professional's Guide to Lighting Retrofits The Internet of Things for Non-Engineers	Frank Agraz Julio Arauz	Design Strategy Design Tools and Technologies, Intelligent Lighting and Connectivity, Professional Development
_18W03	3.0	Sun, May 6	2:00 pm - 5:00 pm	Connecting the Dots Between Lighting Upgrades and What Customers Actually Care About	Mark Jewell	Core Knowledge, Professional Development
_18W04	3.0	Sun, May 6	2:00 pm - 5:00 pm	Hands-on Introduction to Light Measurement & Standards	James Summers, Michael Gall	Core Knowledge, Design Tools and Technologies, Professional Development
MONDAY						
L18W05	3.0	Mon, May 7	9:00 am - 12:00 pm	The Worlds of DMX512, DALI and 0-10V	Rick Miller, Bill Ellis	Design Tools and Technologies
		Mon, May 7	9:00 am - 12:00 pm	Bluebeam Revu for Lighting Designers: Leveraging PDFs to Streamline Document Review and Project	Erik Schonsett	Design Tools and Technologies
L18W06	3.0	IVIOTI, IVIAY 7	0.00 dili 12.00 pili	Communication		
L18W06 L18KL2**	3.0	Mon, May 7	12:15 pm - 1:45 pm	Keynote Luncheon 2 - Neri Oxman, MIT Media Lab sponsored by EATON		
	3.0				Patricia Rizzo, Meg Smith, Valerie Fletcher	Applications Research, Design Strategy, Design Tools and Technologies Design Tools and Technologies, Applications

8 Total - 8 Workshops

4/20/2018

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	CONFERENCE:	60-minute	e Sessions, 90-minu	te Seminars, 90-minut	e Lunch & Learns and 3-hour Workshops		
1997 1.	COURSE	HOURS	DAY	TIME	TITLE	SPEAKERS	TRACKS / THEMES
	TUESDAY						
1985 1985	L18SP1		Tue, May 8	8:00 am - 9:00 am	LFI Innovation Awards*. Continental Breakfast at 7:30 am		
1.15 1.15			Tue, May 8	9:00 am - 6:00 pm	EXHIBIT HALL OPEN		
1.005	L18SP4		Tue, May 8	9:30 am - 11:00 am			
1.00	L18LL1	1.5	Tues, May 8	12:15 pm - 1:45 pm		Jerri Levison	
150 150	L18SP5		Tues, May 8	12:30 pm - 1:45 pm			
1.00 1.0							Applications Research, Design Strategy.
1900 10 10 10 10 10 10 1			-			· ·	Design Tools and Technologies
1900 1.5 Turk, No. Park 200 pm - 300 pm Septing to With Charge- Annual Indiany Lobate (Spealed & Pertaguese Translation) Self- No. Park Purpures Self- No. Park	L18S02	1.5	Tues, May 8	2:00 pm - 3:30 pm	Research Confirms iprgcs Effect Vision Necessitating the Re-calibration of Light Meters	Sam Berman, Brad Schlesselman	
1.0	L18S03	1.5	Tues, May 8	2:00 pm - 3:30 pm	Keeping Up With Change - Annual Industry Update (Spanish & Portuguese Translation)		Technologies, Intelligent Lighting and
185000 10 Tee, Mby 8 20 m - 30 g m Semicoron of EQ Lighting Systems Semico	L18SM01	1.0	Tues, May 8	2:00 pm - 3:00 pm	The Intangibles of Daylight	Galen Burrell	Design Strategy, Inspiration
1.	L18SM02	1.0	Tues, May 8	2:00 pm - 3:00 pm	Commissioning IoT Lighting Systems	Karl Jonsson, Arman Bastani	Technologies, Inspiration, Intelligent Lighting
1.0 10.0 1	L18SM03	1.0	Tues, May 8	3:30 pm - 4:30 pm	Specification of LED Lighting Products for Medical Facilities	Kevin Houser	Applications Research, Design Strategy
1.5 1.5	L18SM04	1.0	Tues, May 8	3:30 pm - 4:30 pm	Restaurant Lighting: The Secret Recipe (How lighting contributes to a memorable dining experience)	Brett Andersen	Design Strategy, Design Tools and
1.650 1.5 Tues, May 9	L18S04	1.5	Tues, May 8	4:30 pm - 6:00 pm	CLD Certification, Demystified		
1.55 Ties, May 9	L18S05	1.5	Tues, May 8	4:30 pm - 6:00 pm	Understanding Emergency Lighting Control	Mitch Hefter, Steve Terry	
1.5 1.5	L18S06	1.5	Tues, May 8	4:30 pm - 6:00 pm	Real-Time 3D Graphics for Lighting Design Exploration (Spanish & Portuguese Translation)	Pierre-Felix Breton	
Items	L18SM05	1.0	Tues, May 8	5:00 pm - 6:00 pm	Best Practices for Tunable Light Specification	Charles Knuffke, Adam Carangi	
New New New New New New Sala man 1000 am Helpi I've Been Asked to be an Expert Wirness in a Upting Case! Thomas Burness Professional Development New New New New Sala man 1000 am Survivors Guide to the Lighting Universe (Spanish & Portuguese Translation) Brain Liebel Core Knowledge Core Knowledge New N	L18SM06	1.0	Tues, May 8	5:00 pm - 6:00 pm	Glare In Office Spaces Revisited	Michael Bailey	
1.15.507	L18ST01 - TOUR	1.0	Tues, May 8	7:00 pm - 9:00 pm	Chicago Architectural Cruise		
1.15.507							
1.15509 1.5 Wed, May 9 530 am - 10.00 am Building a Smarter Marketing Strategy to Engage and Grow You Business Melissa Harrison Core Knowledge 1.155090 1.5 Wed, May 9 530 am - 10.00 am Survivor's Guide to the Lighting Human Survivor's Guide to the Lighting Systems Nadarajah Natrendran, Indika Perera Applications Research, Design Tools and Tachnologies Technologies Professional Development 1.15810 1.5 Wed, May 9 10.30 am - 12.00 pm Beyond Blue and Red: Key Challenges, Considerations and Benefits of Tunable Lighting Systems in Rodrigor Pereya, Dr. Ein. Runkle, David Hamby Harris Human Professional Development Lighting and Connectivity Lighting and				I	h		
1.55 Mod, May 9							Professional Development
1.0 Wed, May 9 8.30 am - 9.30 am The Value of 3-D Printing in Manufacturing Solid-State Lighting Systems Nadarajah Narendran, Indika Perera Professional Development Technologies Technol				_			Cara Kasuladas
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L18510 1.5 Wed, May 9 10.30 am - 12:00 pm Horiculture Handby 1.5 Wed, May 9 10.30 am - 12:00 pm Horiculture Lighting Applications and Benefits of Tunable Lighting Systems in Rodrigo Pereyra, Dr. Erik Runkle, Dady Handby 1.5 Wed, May 9 10.30 am - 12:00 pm Lighting and Connectivity 1.5 Wed, May 9 10.30 am - 12:00 pm Lighting have to Net Zero Buildings (Spanish & Portuguese Translation) Sara Lappano, Kera Lagios Tools and Tachnologies Tools and Tachnologies (Spanish & Portuguese Translation) Sara Lappano, Kera Lagios Tools and Tachnologies (Spanish & Portuguese Translation) Sara Lappano, Kera Lagios Tools and Tachnologies (Spanish & Portuguese Translation) Sara Lappano, Kera Lagios Tools and Tachnologies (Spanish & Portuguese Translation) Sara Lappano, Kera Lagios Tools and Tachnologies (Spanish & Portuguese Translation) Sara Lappano, Kera Lagios Tools and Tachnologies (Spanish & Portuguese Translation) Sara Lappano, Kera Lagios Tools and Tachnologies (Spanish & Portuguese Translation) Sara Lappano, Kera Lagios Tools and Tachnologies (Spanish & Portuguese Translation) Sara Lappano, Kera Lagios Tools and Tachnologies (Spanish & Portuguese Translation) Sara Lappano, Kera Lagios Tools and Tachnologies (Spanish & Portuguese Translation) Sara Lappano, Kera Lagios Tools and Tachnologies (Spanish & Portuguese Translation) Sara Lappano, Kera Lagios Tools and Tachnologies (Spanish & Portuguese Translation) Sara Lappano, Kera Lagios Tools and Tachnologies (Spanish & Portuguese Translation) Sara Lappano, Kera Lagios Core Knowledge, Design Tools and Tachnologies (Spanish & Portuguese Translation) Sara Lappano, Kera Lagios Core Knowledge, Design Tools and Tachnologies (Spanish & Portuguese Translation) Sara Lappano, Kera Lagios Core Knowledge, Design Tools and Tachnologies (Spanish & Portuguese Translation) Sara Lappano, Kera Lagios Core Knowledge, Design Tools and Tachnologies (Spanish & Portuguese Translation) Sara Lappano, Kera Lagios Core Knowledge, Design Tools and Tachnologies (Spanish & Portuguese Translation) Sara Lapp	L18SM07	1.0	Wed, May 9	8:30 am - 9:30 am	The Value of 3-D Printing in Manufacturing Solid-State Lighting Systems	Nadarajah Narendran, Indika Perera	
Hamby Ugipting and Connectivity Listing and Co	L18SM08	1.0	Wed, May 9	10:00 am - 11:00 am	ŭ ŭ	ź :	Professional Development
1.5 Wed, May 9 10.30 am - 12.00 pm Lighting rise Way to Vet Zero boundings (spalmars Portuguese Translation) Safe Lappanio, Neid capposit, Ne	L18S10	1.5	Wed, May 9	10:30 am - 12:00 pm			
L18SM10 1.0 Wed, May 9 11:30 am - 12:30 am Lighting elarmony: Does your product website make you un-datable or the perfect catch? Leslie North, Julie Johnson Technologies L18SM10 1.0 Wed, May 9 11:30 am - 12:30 am Intelligent Buildings: Design & Implementation L18SM10 1.0 Wed, May 9 11:30 am - 12:30 am Intelligent Buildings: Design & Implementation L18SM11 1.0 Wed, May 9 12:15 pm - 1:45 pm Acuity Brands Lighting Control Options for LED Retrofits Control Options for LED Retrofits L18SM11 1.5 Wed, May 9 2:00 pm - 3:00 pm Horticultural Lighting: A Growing Market (Spanish & Portuguese Translation) L18SM1 1.5 Wed, May 9 2:00 pm - 3:30 pm Wed, May 9 2:00 pm - 3:30 pm Sweating the Soft Skills – Lessons Learned from 10 Years In L18SM1 1.5 Wed, May 9 2:00 pm - 3:30 pm Rewards for Innovation: How Research and Development Tax Credits Propel Innovation in Lighting Design Tools and Technologies L18SM1 1.5 Wed, May 9 2:00 pm - 3:30 pm Rewards for Innovation: How Research and Development Tax Credits Propel Innovation in Lighting Design Tools and Technologies L18SM1 1.5 Wed, May 9 2:00 pm - 3:30 pm Rewards for Innovation: How Research and Development Tax Credits Propel Innovation in Lighting Design Tools and Technologies L18SM1 1.5 Wed, May 9 2:00 pm - 5:00 pm Light Source and Power Supply Basics L18SM1 1.5 Wed, May 9 3:30 pm - 4:30 pm Rewards for Innovation: How Research and Development Tax Credits Propel Innovation in Lighting Design Design Strategy, Design Tools and Technologies Technologies, Inspiration, Intelligent Lighting and Connectivity L18SM1 1.5 Wed, May 9 4:30 pm - 6:00 pm The Waltz of Light and Architecture (Spanish & Portuguese Translation) Sunny Ghataurah, Victor Quezada Matt Kincaid, Dan Stine Matt Kincaid, Dan Stine Design Strategy, Design Tools and Technologies Technologies	L18S11	1.5	Wed, May 9	10:30 am - 12:00 pm	Lighting the Way to Net Zero Buildings (Spanish & Portuguese Translation)		Technologies
1.0 Wed, May 9 11:30 am - 12:30 am lintelligent Buildings: Design & Implementation Robust Strategic Assets - sponsored by Acuty Brands Lighting Acuty Professional Development Transforming Buildings into Strategic Assets - sponsored by Michael Ratushny Liassia 1.5 Wed, May 9 2:00 pm - 3:30 pm Horticultural Lighting: A Growing Market (Spanish & Portuguese Translation) Sweating the Soft Skills – Lessons Learned from 10 Years In Angela Matchica, Jennifer Sanborn, Kate Core Knowledge, Design Tools and Technologies Design Strategy, Professional Development Devel	L18S12	1.5	Wed, May 9	10:30 am - 12:00 pm	Lighting's place in the IoT world: A Designer's perspective		
L18M10 1.0 Wed, May 9 11:30 am - 12:30 am Intelligent Buildings: Design & Implementation Konkana Sethi, Rawlson King , Andrew Glennie Connectivity, Professional Development Tack Credits Propel Innovation in Lighting Design Craig Bernecker 1.5 Wed, May 9 2:00 pm - 3:30 pm Rewards for Innovation: How Research and Development Tack Credits Propel Innovation in Lighting Design Daniel Audette 1.5 Wed, May 9 2:00 pm - 3:30 pm Rewards for Innovation: How Research and Development Tack Credits Propel Innovation in Lighting Design Daniel Audette 1.6 Wed, May 9 2:00 pm - 3:30 pm Rewards for Innovation: How Research and Development Tack Credits Propel Innovation in Lighting Design Daniel Audette 1.6 Wed, May 9 3:30 pm - 6:00 pm The Waltz of Light and Architecture (Spanish & Portuguese Translation) 1.7 Wed, May 9 4:30 pm - 6:00 pm Revit Families Done Right 1.8 Wed, May 9 4:30 pm - 6:00 pm Revit Families Done Right 1.5 Wed, May 9 4:30 pm - 6:00 pm Revit Families Done Right 1.5 Wed, May 9 4:30 pm - 6:00 pm Revit Families Done Right 1.5 Wed, May 9 4:30 pm - 6:00 pm Revit Families Done Right 1.5 Wed, May 9 4:30 pm - 6:00 pm Revit Families Done Right 1.5 Wed, May 9 4:30 pm - 6:00 pm Revit Families Done Right 1.5 Wed, May 9 4:30 pm - 6:00 pm Revit Families Done Right 1.5 Wed, May 9 4:30 pm - 6:00 pm Revit Families Done Right 1.5 Wed, May 9 4:30 pm - 6:00 pm Revit Families Done Right 1.5 Wed, May 9 4:30 pm - 6:00 pm Revit Families Done Right 1.5 Wed, May 9 4:30 pm - 6:00 pm Revit Families Done Right 1.5 Wed, May 9 4:30 pm - 6:00 pm Revit Families Done Right 1.5 Wed, May 9 4:30 pm - 6:00 pm Revit Families Done Right 1.5 Wed, May 9 4:30 pm - 6:00 pm Revit Families Done Right 1.5 Wed, May 9 4:30 pm - 6:00 pm Revit Families Done Right 1.5 Wed, May 9 4:30 pm - 6:00 pm Revit Families Done Right 1.5 Wed, May 9 4:30 pm - 6:00 pm Revit Families Done Right 1.5 Wed, May 9 4:30 pm - 6:00 pm Revit Families Done Right 1.5 Wed, May 9 4:30 pm - 6:00 pm Revit Families Done Right 1.5 Wed, May 9 4:30 pm - 6:00 pm Revit Famili	L18SM09	1.0	Wed, May 9	11:30 am - 12:30 am	Lighting eHarmony: Does your product website make you un-datable or the perfect catch?	Leslie North, Julie Johnson	
1.5 Wed, May 9 12:15 pm - 1:45 pm	L18SM10	1.0	Wed, May 9	11:30 am - 12:30 am	Intelligent Buildings: Design & Implementation		Applications Research, Core Knowledge, Design Strategy, Design Tools and Technologies, Intelligent Lighting and
L18SM11 1.0 Wed, May 9 2:00 pm - 3:00 pm Control Options for LED Retrofits Gary Meshberg, Craig DiLouie Connectivity L18S13 1.5 Wed, May 9 2:00 pm - 3:30 pm Horticultural Lighting: A Growing Market (Spanish & Portuguese Translation) L18S14 1.5 Wed, May 9 2:00 pm - 3:30 pm Sweating the Soft Skills – Lessons Learned from 10 Years In Angela Matchica, Jennifer Sanborn, Kate Sanoke, Sanoke, Sara Schonour Development L18S15 1.5 Wed, May 9 2:00 pm - 3:30 pm Rewards for Innovation: How Research and Development Tax Credits Propel Innovation in Lighting Design L18SM12 1.0 Wed, May 9 2:00 pm - 5:00 pm Light Source and Power Supply Basics L18SM12 1.5 Wed, May 9 3:30 pm - 4:30 pm Spectral Design of Healthcare Environments Spectral Design of Healthcare Environments Spectral Design of Healthcare Environments Spectral Design Tools and Technologies Inspiration, Intelligent Lighting and Connectivity L18SM15 1.5 Wed, May 9 4:30 pm - 6:00 pm Rewirt Families Done Right Matt Kincaid, Dan Stine Design Strategy, Intelligent Lighting and Connectivity Applications Research, Core Knowledge, Design Tools and Technologies Design Tools and Technologies, Inspiration, Intelligent Lighting and Connectivity Design Tools and Technologies, Inspiration, Intelligent Lighting and Connectivity Design Tools and Technologies and Technologies.	L18LL2	1.5	Wed, May 9	12:15 pm - 1:45 pm		Michael Ratushny	Connectivity, Froiessional Development
L18S13 1.5 Wed, May 9 2:00 pm - 3:30 pm Horticultural Lighting: A Growing Market (Spanish & Portuguese Translation) Doug Oppedal, Damon Bosetti, Philip Smallwood, Travis Williams Design Tools and Technologies Needing Tools and Technologies Sweating the Soft Skills – Lessons Learned from 10 Years In Angela Matchica, Jennifer Sanborn, Kate Sanoke, Sara Schonour Design Tools and Technologies Need, May 9 2:00 pm - 3:30 pm Rewards for Innovation: How Research and Development Tax Credits Propel Innovation in Lighting Design Need, May 9 2:00 pm - 5:00 pm Light Source and Power Supply Basics Doug Oppedal, Damon Bosetti, Philip Smallwood, Travis Williams Angela Matchica, Jennifer Sanborn, Kate Sanoke, Sara Schonour Design Strategy, Professional Development Design Strategy, Professional Development Applications Research, Core Knowledge, Design Strategy, Professional Development Technologies L18SM12 1.0 Wed, May 9 3:30 pm - 4:30 pm Spectral Design of Healthcare Environments Need, May 9 4:30 pm - 6:00 pm The Waltz of Light and Architecture (Spanish & Portuguese Translation) The Waltz of Light and Architecture (Spanish & Portuguese Translation) Need, May 9 4:30 pm - 6:00 pm Revit Families Done Right Need, May 9 4:30 pm - 6:00 pm Revit Families Done Right Need, May 9 4:30 pm - 6:00 pm Revit Families Done Right Need, May 9 4:30 pm - 6:00 pm Revit Families Done Right	L18SM11	1.0	Wed, May 9	2:00 pm - 3:00 pm		Gary Meshberg, Craig DiLouie	
L18S14 1.5 Wed, May 9 2:00 pm - 3:30 pm Sweating the Soft Skills – Lessons Learned from 10 Years In Sanborn, Kate Sanoke, Sara Schonour Development Tax Credits Propel Innovation in Lighting Design Daniel Audette Design Strategy, Professional Development Tax Credits Propel Innovation in Lighting Design Daniel Audette Design Strategy, Professional Development Tax Credits Propel Innovation in Lighting Design Daniel Audette Design Strategy, Professional Development Tax Credits Propel Innovation in Lighting Design Daniel Audette Design Strategy, Professional Development Tax Credits Propel Innovation in Lighting Design Daniel Audette Design Strategy, Professional Development Tax Credits Propel Innovation in Lighting Design Daniel Audette Design Strategy, Professional Development Tax Credits Propel Innovation in Lighting Design Daniel Audette Design Strategy, Professional Development Tax Credits Propel Innovation in Lighting Design Tax Design Strategy, Professional Development Tax Credits Propel Innovation in Lighting Design Daniel Audette Design Strategy, Professional Development Tax Credits Propel Innovation in Lighting Design Tax Design Strategy, Professional Development Tax Credits Propel Innovation in Lighting Design Strategy, Professional Development Tax Credits Propel Innovation in Lighting Design Strategy, Professional Development Tax Credits Propel Innovation in Lighting Design Strategy, Professional Development Tax Credits Propel Innovation in Lighting Design Strategy, Professional Development Tax Credits Propel Innovation in Lighting Design Strategy, Professional Development Tax Credits Propel Innovation in Lighting Design Strategy, Professional Development Tax Credits Propel Innovation in Lighting Design Strategy, Professional Development Tax Credits Propel Innovation in Lighting Design Strategy, Professional Development Tax Credits Propel Innovation in Lighting Design Strategy Professional Development Tax Credits Propel Innovation in Lighting Design Strategy Professional Development Tax Credits Propel Inn	L18S13	1.5	Wed, May 9	2:00 pm - 3:30 pm	Horticultural Lighting: A Growing Market (Spanish & Portuguese Translation)		Applications Research, Core Knowledge,
L18S15 1.5 Wed, May 9 2:00 pm - 3:30 pm Rewards for Innovation: How Research and Development Tax Credits Propel Innovation in Lighting Design Daniel Audette Design Strategy, Professional Development Light Source and Power Supply Basics Craig Bernecker L18SM12 1.0 Wed, May 9 3:30 pm - 4:30 pm Spectral Design of Healthcare Environments Robert Soler Design Strategy, Professional Development Tax Credits Propel Innovation in Lighting Design Daniel Audette Design Strategy, Professional Development Tax Credits Propel Innovation in Lighting Design Daniel Audette Design Strategy, Professional Development Tax Credits Propel Innovation in Lighting Design Daniel Audette Design Strategy, Professional Development Tax Credits Propel Innovation in Lighting Design Daniel Audette Design Strategy, Professional Development Tax Credits Propel Innovation in Lighting Design Daniel Audette Design Strategy, Professional Development Tax Credits Propel Innovation in Lighting Design Tools and Technologies Professional Development Tax Credits Propel Innovation in Lighting Design Tools and Technologies Professional Development Tax Credits Propel Innovation in Lighting Design Tools and Technologies Professional Development Tax Credits Propel Innovation in Lighting Design Tools and Technologies Professional Development Tax Credits Propel Innovation in Lighting Design Tools and Technologies Professional Development Tax Credits Propel Innovation in Lighting Design Tools and Technologies Professional Development Tax Credits Propel Innovation in Lighting Design Tools and Technologies Professional Development Tax Credits Propel Innovation in Lighting Design Tools and Technologies Professional Development Tax Credits Propel Innovation in Lighting Design Tools and Technologies Professional Development Tax Credits Professional Deve	L18S14	1.5	Wed, May 9	2:00 pm - 3:30 pm	Sweating the Soft Skills – Lessons Learned from 10 Years In	Angela Matchica, Jennifer Sanborn, Kate	Core Knowledge, Inspiration, Professional
L18W09 3.0 Wed, May 9 2:00 pm - 5:00 pm Light Source and Power Supply Basics Craig Bernecker L18SM12 1.0 Wed, May 9 3:30 pm - 4:30 pm Spectral Design of Healthcare Environments Robert Soler S	L18S15	1.5		2:00 pm - 3:30 pm	Rewards for Innovation: How Research and Development Tax Credits Propel Innovation in Lighting Design		
L18SM12 1.0 Wed, May 9 3:30 pm - 4:30 pm Spectral Design of Healthcare Environments Robert Soler	L18W09						
1.5 Wed, May 9 4:30 pm - 6:00 pm Revit Families Done Right 1.5 Wed, May 9 4:30 pm - 6:00 pm Revit Families Done Right 1.6 Revit Families Done Right 1.7 Revit Families Done Right 1.8 Revit Families Done Right 1.9 Revit Families Done Right	L18SM12	1.0	Wed, May 9	3:30 pm - 4:30 pm	Spectral Design of Healthcare Environments	Robert Soler	Design Strategy, Design Tools and
1.18S17 1.5 Wed, May 9 4:30 pm - 6:00 pm Revit Families Done Right Matt Kincaid, Dan Stine Technologies Technologies	L18S16	1.5	Wed, May 9	4:30 pm - 6:00 pm	The Waltz of Light and Architecture (Spanish & Portuguese Translation)	Sunny Ghataurah, Victor Quezada	Design Tools and Technologies, Inspiration, Intelligent Lighting and Connectivity
	L18S17	1.5	Wed, May 9	4:30 pm - 6:00 pm	Revit Families Done Right	Matt Kincaid, Dan Stine	
	L18SM13	1.0	Wed, May 9	5:00 pm - 6:00 pm	Lighting's Influence on Demand Response and Demand Management in the LED and Controls Era	Don Barus, Scott Zeigenfus	

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18LH01 1.0 18LH02 1.0	Wed, May 9	8:00 am - 8:30 am 8:30 am - 9:30 am 10:00 am - 11:00 am 11:30 am - 12:30 pm 2:00 pm - 3:00 pm 3:30 pm - 4:30 pm 5:00 pm - 6:30 pm 8:00 am - 8:30 am 8:30 am - 9:30 am	Sponsor Presentation - ARROW ELECTRONICS - Intelligent Lighting delivering Citizen Services to Smart City IoT deployments Lighting and Beyond: The Pragmatic Use of Artificial Intelligence in Smart Cities Street and Area Lighting Limbo The Smart City Protocol to Control Streetlights, Parking, Waste and Many Other Use Cases The Evolution of Smart Cities 2.0 from A to Z From Data to Information: Using Data to Make Informed Building Decisions The Chicago Smart Lighting Program: Bringing Outdoor Lighting into the 21st Century Sponsor Presentation - A New Light on Healthcare – Progress Made and Opportunities Ahead by VISA LIGHTING The Truth About Circadian Lighting 2.0 Lighting Metrics for Well-being: Characterizing Visual and Non-visual Responses	Jeth Harbinson Sohrab Modi Arpurba Pradhan; Bob Parks Dan Evans Chris Davis Rhodes Baker, Eric Lind Leslie Darling, Rebekah Scheinfeld, Danielle DuMerer Laurie Emery Robert Soler Robert Davis, Andrea Wilkerson, Naomi	Intelligent Lighting and Connectivity Applications Research, Design Strategy, Inspiration, Intelligent Lighting and Connectivity, Professional Development Design Strategy, Design Tools and Technologies, Intelligent Lighting and Connectivity Intelligent Lighting and Connectivity Intelligent Lighting and Connectivity Design Tools and Technologies, Intelligent Lighting and Connectivity Design Tools and Technologies, Inspiration, Intelligent Lighting and Connectivity Applications Research, Core Knowledge, Design Strategy Core Knowledge, Design Strategy, Design Tools and Technologies
18SC02 1.0 18SC03 1.0 18SC04 1.0 18SC05 1.0 18SC06 1.5 18SC06 1.5 18BLH00 1.0 18LH01 1.0 18LH02 1.0 18LH03 1.0 18LH04 1.0	Wed, May 9	10:00 am - 11:00 am 11:30 am - 12:30 pm 2:00 pm - 3:00 pm 3:30 pm - 4:30 pm 5:00 pm - 6:30 pm 8:00 am - 8:30 am 8:30 am - 9:30 am 10:00 am - 11:00 am	Lighting and Beyond: The Pragmatic Use of Artificial Intelligence in Smart Cities Street and Area Lighting Limbo The Smart City Protocol to Control Streetlights, Parking, Waste and Many Other Use Cases The Evolution of Smart Cities 2.0 from A to Z From Data to Information: Using Data to Make Informed Building Decisions The Chicago Smart Lighting Program: Bringing Outdoor Lighting into the 21st Century Sponsor Presentation - A New Light on Healthcare – Progress Made and Opportunities Ahead by VISA LIGHTING The Truth About Circadian Lighting 2.0	Arpurba Pradhan; Bob Parks Dan Evans Chris Davis Rhodes Baker, Eric Lind Leslie Darling, Rebekah Scheinfeld, Danielle DuMerer Laurie Emery Robert Soler	Inspiration, Intelligent Lighting and Connectivity, Professional Development Design Strategy, Design Tools and Technologies, Intelligent Lighting and Connectivity Intelligent Lighting and Connectivity Design Tools and Technologies, Intelligent Lighting and Connectivity Design Tools and Technologies, Intelligent Lighting and Connectivity Design Tools and Technologies, Inspiration, Intelligent Lighting and Connectivity Applications Research, Core Knowledge, Design Strategy Core Knowledge, Design Strategy, Design
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18SC06 1.5 ight & Health Forum //EDNESDAY 18LH00 1.0 18LH02 1.0 18LH03 1.0 18LH04 1.0	Wed, May 9 Wed, May 9 Wed, May 9 Wed, May 9	5:00 pm - 6:30 pm 8:00 am - 8:30 am 8:30 am - 9:30 am 10:00 am - 11:00 am	The Chicago Smart Lighting Program: Bringing Outdoor Lighting into the 21st Century Sponsor Presentation - A New Light on Healthcare – Progress Made and Opportunities Ahead by VISA LIGHTING The Truth About Circadian Lighting 2.0	Leslie Darling, Rebekah Scheinfeld, Danielle DuMerer Laurie Emery Robert Soler	Lighting and Connectivity Design Tools and Technologies, Inspiration, Intelligent Lighting and Connectivity Applications Research, Core Knowledge, Design Strategy Core Knowledge, Design Strategy, Design
ight & Health Forum (EDNESDAY) 18LH00 18LH01 1.0 18LH02 1.0 18LH03 1.0 18LH04 1.0	Wed, May 9 Wed, May 9 Wed, May 9	8:00 am - 8:30 am 8:30 am - 9:30 am 10:00 am - 11:00 am	Sponsor Presentation - A New Light on Healthcare – Progress Made and Opportunities Ahead by VISA LIGHTING The Truth About Circadian Lighting 2.0	Danielle DuMerer Laurie Emery Robert Soler	Intelligent Lighting and Connectivity Applications Research, Core Knowledge, Design Strategy Core Knowledge, Design Strategy, Design
EDNESDAY	Wed, May 9 Wed, May 9	8:30 am - 9:30 am 10:00 am - 11:00 am	LIGHTING The Truth About Circadian Lighting 2.0	Robert Soler	Design Strategy Core Knowledge, Design Strategy, Design
18LH00 1.0 18LH01 1.0 18LH02 1.0 18LH03 1.0 18LH04 1.0 18LH05 1.0	Wed, May 9 Wed, May 9	8:30 am - 9:30 am 10:00 am - 11:00 am	LIGHTING The Truth About Circadian Lighting 2.0	Robert Soler	Design Strategy Core Knowledge, Design Strategy, Design
18LH02 1.0 18LH03 1.0 18LH04 1.0 18LH05 1.0	Wed, May 9	10:00 am - 11:00 am			
18LH03 1.0 18LH04 1.0 18LH05 1.0	. ,		Lighting Metrics for Well-being: Characterizing Visual and Non-visual Responses	Robert Davis, Andrea Wilkerson, Naomi	
1.0 1.0 1.0	Wed May 9			Miller	Core Knowledge
8LH05 1.0	a, way o	11:30 am - 12:30 pm	Seeing Red: How Long-wavelength Light can Impact Humans, Plants and Animals	Mariana G. Figueiro, Jaimin Patel, Leora Radetsky, Mark S. Rea	Applications Research
	Wed, May 9	2:00 pm - 3:00 pm	How To Do Tunable WELL: Points, Pitfalls and Potential	Craig Casey; Andrea Wilkerson; Jie Zhao	Design Strategy
18LH06 1.0	Wed, May 9	3:30 pm - 4:30 pm	Circadian Lighting Solutions for Office Work Places	Katherine Stekr, Rachel Fitzgerald, Steve Warren	Applications Research, Design Strategy, Design Tools and Technologies
	Wed, May 9	5:00 pm - 6:00 pm	Starving for Darkness – How exterior lighting affects our wildlife	Jane Slade	Applications Research, Core Knowledge, Design Strategy
HURSDAY					
18S18 1.5	Thu, May 10	8:30 am - 10:00 am	U.S. LED Lighting Standards Overview and Update	Jianzhong Jiao	Applications Research, Design Strategy
18S19 1.5	Thu, May 10	8:30 am - 10:00 am	Developing lighting solutions for energy and non-energy benefits in hospitals, schools and offices (Spanish & Portuguese Translation)	Meg Smith, Robert Davis, Lynn Davis, Dorene Maniccia	Applications Research, Intelligent Lighting and Connectivity
1.0	Thu, May 10	8:30 am - 9:30 am	Utilities and Lighting: Friends or Foes?	Jeffrey Schwartz	Core Knowledge
18SM15 1.0	Thu, May 10	8:30 am - 9:30 am	Securing your Connected Lighting Network	Michael Armentrout	Intelligent Lighting and Connectivity
8S20 1.5	Thu, May 10	10:30 am - 12:00 pm	LED Lighting Product Life and Failure: Why We Need New Test Methods for Accurate Life Reporting in Applications (Spanish & Portuguese Translation)	Cameron Miller, Nadarajah Narendran, Erik Page	Applications Research
8SM16 1.0	Thu, May 10	10:00 am - 11:00 am	Treat Your Building As A Patient: Continuous Environmental Disinfection Using Visible Light	Clifford Yahnke, Lynnelle Murrel	Applications Research, Core Knowledge, Design Strategy, Professional Development
8SM17 1.0	Thu, May 10	10:00 am - 11:00 am	Networked Controls: Boon or Bust for Business?	Kevin Martin, Tony Garcia	Core Knowledge, Design Tools and Technologies, Intelligent Lighting and Connectivity, Professional Development
18SM18 1.0	Thu, May 10	11:30 am - 12:30 am	The Sky Glow Comparison Tool	Bruce Kinzey	Design Tools and Technologies
18SM19 1.0	Thu, May 10	11:30 am - 12:30 am	Li-Fi: Wireless Connectivity Through Lighting System	Mohammad Noshad	Applications Research, Intelligent Lighting and Connectivity
	Thu. May 10	1:00 pm - 4:00 pm	Solid-State Lighting 101 shops, 1 Tour, 2 Lunch & Learn & 12 Forum Seminars	John Curran *Not accredited by the IES	Design Tools and Technologies

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4/20/2018

^{*} Additional cost to attend;
***For Attendees Only
**Included with LFI Institute registration; open to all other attendees at \$55 pre-reg / \$65 per lunch