				R	EGISTRATION FORM PAGE 1 OF
1 REGISTRA	NT INFORMATION	2 METHOD	OF PAYME	NT	
Please print or type all information as you wish it to appear on your badge. Valid government-issued picture ID must be presented on site.		☐ Check ☐ MasterCar	rd 🗆 Visa 🖵 Ameri	ican Express	
NOTE: Please TYPE or PRINT		(Payable to LIGHTFAIR' INTERNATIONAL; payment must be in U.S. dollars and drawn on a U.S. bank)			LIGHTFAIR
FIRST NAME	LAST NAME	AMOUNT TO CHARGE \$			EldilliAll
COMPANY					
JOB TITLE		CARD NUMBER		EXP. DATE	_
ADDRESS		CARDHOLDER NAME (p	rint)		
CITY	STATE ZIP	BILLING ADDRESS			
PROVINCE / POSTAL CODI	E / COUNTRY (If applicable)	CITY	STATE	ZIP	INTERNATIONAL
DAYTIME PHONE		COUNTRY / PROVINCE / POSTAL CODE (if applicable)			The future. Illuminated
CELL PHONE (For on-site changes and LFI updates)		CARDHOLDER SIGNATU	RE		0046
EMAIL		MAIL OR FAX YOUR COMPLETED REGISTRATION FORM (PHOTOCOPY FOR MULTIPLE REGISTRATIONS), WITH CHECK OR CREDIT CARD INFORMATION TO:			
IN WHICH HOTEL ARE YOU STAYING?		CHECK OR CREDIT CA			ZUIU
		LIGHTFAIR* Internation	al 2018 5202 Preside	ents Court, Ste. G100	

PROVIDE YOUR INFORMATION TO CONNECT WITH #LF12018 AND JOIN THE DISCUSSION! y Yeu 3 ATTENDEE PROFILE INFORMATION

(MULTIPLE ANSWERS ALLOWED)

What products are you interested in seeing at LFI?

IV. PRODUCT INTEREST

■ Controls and Control Software

■ Building Integration

Daylighting Products

Decorative Lighting

□ Exterior Luminaires

Industrial Lighting

■ Interior Luminaires

c/o EXPERIENT

Ballasts

Components

DO YOU REQUIRE SPECIAL ADA ASSISTANCE? (Please specify)

(CHECK APPROPRIATE BOXES)

I. PROFESSION (CHECK ONE ONLY)

- □ Architect
- Construction Professional
- Consultant
- □ Contractor (Electrical)
- ☐ Contractor (General)
- ☐ Distributor (Lighting) ☐ Distributor (Electrical)
- ☐ Educator / Faculty
- Electrical Engineer
- ☐ Electrical Specialist / Electrician / Installer
- ☐ Energy Consultant / Specialist
- ☐ Engineer
- □ FSCO
- ☐ Facility Manager / Owner
- Government Official / Municipality
- ☐ Healthcare Designer
- Hospitality
- Interior Designer
- Investment / Financial Professional

- ☐ Landscape Architect / Designer
- ☐ Lighting Designer (Architectural)
- ☐ Lighting Designer (Theatrical)
- Manufacturer EXHIBITING
- Manufacturer NON-Exhibiting
- ☐ Media Sales
- ☐ Real Estate Professional
- ☐ Representative / Sales Rep /
- ☐ Retail Designer / Store Planner
- Retailer / Lighting
- □ Urban / Regional Planner
- Utility / Public Utility
- Visual Merchandiser
- Specifier (Lighting)

■ Military (incl. aerospace.

security, equipment, etc.)

(auto, planes, trains, RVs.

□ N/A - This does not apply to me

■ OTHER - Please specify industry:

motorcycles, airports,

railway systems, etc.)

□ \$10 million - \$25 million

☐ More than \$25 million

Does not apply to me

□ I sell product

- ☐ Student ID# _
- College ___
- Other:

Religious

☐ Retail

III. AMOUNT OF PRODUCTS SPECIFIED ANNUALLY FOR

YOUR PROJECTS (CHECK ONE ONLY)

■ Residential

■ Theatrical

■ Transportation

II. WHICH INDUSTRY DO YOU WORK FOR / IN -

OR SPECIFY PRODUCT FOR?

□ Commercial & Office Buildings

☐ Computers (& Peripherals)

Consumer / Electronics

(appliances, televisions,

☐ Government (not Military)

☐ Hospitality (hotels, casinos,

electrical contracting, etc.)

■ Medical (hospitals, nursing / assisted living, equipment, etc.)

restaurants, spas, etc.)

☐ Industrial (construction,

□ \$500,000 - \$1 million

■ \$1 million - \$3 million

☐ \$3 million - \$5 million

☐ \$5 million - \$10 million

■ Educational Facilities

☐ Facility & Real Estate

Management

audio, etc.)

V. ARE YOU AN INDIVIDUAL MEMBER OF

□ AFF

☐ Lamps

□ Solar

■ Other:

■ LED Lighting

D IAI D

□ IES

□ IFMA

□ IIDA

□ NAFD

□ NALMCO

□ USGBC

- ☐ AIA member #
- ☐ IEEE member #
- ☐ ALA
- ASHE
- ASID
- □ ASLA
- □ BOMA
- □ CABA
- □ DLF
- □ Other
- ☐ I am not a member of an association

VI. IS YOUR COMPANY EXHIBITING AT LIGHTFAIR' THIS YEAR?

VII. HAVE YOU ATTENDED LFI BEFORE?

- ☐ If yes, list the years you attended:

VIII. WHAT IS YOUR PROFESSIONAL **EXPERIENCE LEVEL IN THE LIGHTING INDUSTRY?**

- ☐ Emerging / Foundational 0 to 4 years
- ☐ Intermediate 5 to 7 years
- Advanced 8+ years

4 REGISTRATION OPTIONS

BY APRIL 9, 2018

Fax: +1 301.694.5124

NOTE: PRICES INCREASE AFTER April 9, 2018

All Institute and Conference courses include entrance to exhibit hall (TUE - THU).

[Except for Non-Exhibiting Manufacturers (NEMs)]

ALL ACCESS

☐ 5-DAY PACKAGE (SUN - THU)

\$1,395 / AFTER APRIL 9 \$1,595 Mix and match courses to fill all 5 days.

Includes Institute and Forum Luncheons and the LFI Innovation Awards*.

PRE-CONFERENCE

Includes Institute Luncheons; Select lunch(es) under Events section

- ☐ 2-DAY INSTITUTE COURSE (SUN & MON) \$740 / AFTER APRIL 9 \$840
- ☐ 1-DAY INSTITUTE COURSE OR 2 WORKSHOPS
- \$440 / AFTER APRIL 9 \$540 ☐ 3-HOUR INSTITUTE WORKSHOP (SUN OR MON) \$220 / AFTER APRIL 9 \$270
- STUDENT INSTITUTE COURSE OR WORKSHOP (SUN OR MON) 50% OFF

CONFERENCE

☐ 3-DAY CONFERENCE PACKAGE (TUE - THU)

\$695 / AFTER APRIL 9 \$795 Includes LFI Innovation Awards, 90-minute

seminars, 60-minute sessions, Forum seminars and 3-hour Conference workshops. Excludes: Conference lunches and tours

- 3-HOUR CONFERENCE WORKSHOP WED OR THU \$220 / AFTER APRIL 9 \$270
- ☐ LUNCH & LEARN SEMINAR (TUE THU) \$120 / AFTER APRIL 9 \$140 90-Minute Seminar and Lunch
- ☐ 60-MINUTE SESSION (TUE THU) \$75 / AFTER APRIL 9 \$85
- ☐ SMART CITIES FORUM (WED)

\$445 / AFTER APRIL 9 \$515

Includes five 60-minute sessions and one 90-minute panel discussion. Can be selected as a 1-day Forum or à la carte as individual sessions.

☐ LIGHT & HEALTH FORUM (WED) \$425 / AFTER APRIL 9 \$485

Includes six 60-minute sessions. Can be selected as a 1-day Forum or à la carte as individual 60-minute sessions.

☐ STUDENT COURSES & WORKSHOPS (TUE - THU) Includes LFI Innovation Awards". Excludes

Conference lunches.

(continued on page 2)

4 REGISTRATION OPTIONS (CONT.)

EXHIBIT HALL ONLY

- ☐ EXHIBIT HALL ONLY \$79 / AFTER APRIL 9 \$99
- NON-EXHIBITING MANUFACTURER \$250 / AFTER APRIL 9 \$325
- ☐ EXHIBIT HALL PASS / PLATINUM PASS

FREE

Does not apply to booth staff or exhibitor employees.

☐ STUDENT EXHIBIT HALL ONLY

Complimentary with valid student ID (Incl. one free Seminar & New Attendee Orientation)

NETWORKING & SPECIAL EVENTS

- ☐ L18KL1: KEYNOTE LUNCHEON*-Danielle Feinberg (Sunday, May 6, 12:15pm - 1:45pm) \$65 / AFTER APRIL 9 \$75
- ☐ L18KL2: KEYNOTE LUNCHEON* Neri Oxman SPONSORED BY EATON (Monday, May 7, 12:15pm - 1:45pm) \$65 / AFTER APRIL 9 \$75
- ☐ L18SP5: IMPACT SPEAKERS Anastasia Su and Martin Lesiak

(Tuesday, May 8, 12:30pm - 1:45pm) COMPLIMENTARY; FIRST COME, FIRST SERVED

- ☐ L18SP1: LFI INNOVATION AWARDS (Tuesday, May 8, 8:00am - 9:00am) \$55 / AFTER APRIL 9 \$65
- ☐ L18SP5: NEW ATTENDEE ORIENTATION & TOUR (Tuesday, May 8, 9:30am - 11:00am) \$20 / AFTER APRIL 9 \$25
- ☐ L18ST01: CHICAGO ARCHITECTURAL CRUISE (Tuesday, May 8, 6:00pm - 8:00pm) \$125
- ☐ L18NE3: NCQLP LC LUNCHEON (Wednesday, May 9, 12:15pm - 1:45pm) \$65
- ☐ STUDENT AND EMERGING PROFESSIONAL **ROUNDTABLE** (Wednesday, May 9, 3:00pm - 4:30pm)

COMPLIMENTARY

☐ LIFE BEFORE AND AFTER A LIGHTING DESIGNER: WHY DO YOU HIRE A LIGHTING DESIGNER? (Thursday, May 10, 7:30am - 9:00am) COMPLIMENTARY

☐ L18L07

☐ L18L08

☐ L18L09

☐ L18W01

□ L18W02

LED Luminaire Design:

Beyond the Basics, Tip and Tricks for a Better Product

MONDAY, MAY 8, 2018

Light and Concept:

Lighting Design

Creative Process for

Advanced LED Luminaire Design: A Deep Dive into Two Products

LIGHTFAIR' INSTITUTE

WORKSHOPS

An Emerging Professional's Guide to

The Internet of Things for Non-Engineers

SUNDAY, MAY 6, 2018

Lighting Retrofits

9:00am - 12:00pm

9:00am - 5:00pm

* LFI Institute registration includes luncheon for the registered day. Luncheon attendance must be specified or selected above

See website for full events list

LIGHTFAIR' INSTITUTE 2-DAY COURSES

SUNDAY, MAY 6 -**MONDAY MAY 7, 2018** 9:00am - 5:00pm

☐ L18L01

Basic Lighting

☐ L18L02

Intermediate Lighting

☐ L18L03 AGi32 Basic Course

Computer-Aided Lighting Analysis with DIALux evo

LIGHTFAIR' INSTITUTE **1-DAY COURSES**

SUNDAY, MAY 6, 2018 9:00am - 5:00pm

☐ L18L05

Introduction to Visual Lighting 2017

How to Prepare a Control Intent Narrative and Sequence of Operations for Advanced Lighting Controls

Connecting the Dots Between Lighting Upgrades and What Customers Actually Care About

SUNDAY, MAY 6, 2018

2:00pm - 5:00pm

☐ L18W04

☐ L18W03

Hands-on Introduction to Light Measurement & Standards

MONDAY, MAY 7, 2018 9:00am - 12:00pm

☐ L18W05

The Worlds of DMX512, DALI and 0-10V

□ 118W06

Bluebeam Revu for Lighting Designers: Leveraging PDFs to Streamline Document Review and Project Communication

MONDAY, MAY 8, 2018 2:00pm - 5:00pm

□ L18W07

Lighting Design for Enabling Environments Charrette

☐ L18W08

So You Think Your System is Easy to Install and Startup?

SEMINARS **TUESDAY, MAY 8, 2018**

2:00pm - 3:30pm

☐ L18S01

A Walk in the Park: Light's Role in Outdoor Public Space

■ L18SO2

Research Confirms iprgcs Effect Vision

☐ L18SO3 [+SPANISH & PORTUGUESE]

Keeping Up with Change -Annual Industry Update

TUESDAY, MAY 8, 2018 4:30pm - 6:00pm

□ L18SO4

CLD Certification, Demystified

☐ L18S05

Understanding Emergency

Lighting Control

☐ L18SO6 [+SPANISH & PORTUGUESE]

Real-Time 3D Graphics for Lighting Design Exploration

WEDNESDAY, MAY 9, 2018 8:30am - 10:00am

□ L18S07

Help! I've Been Asked to be an Expert Witness in a Lighting Case!

■ L18S08

Building a Smarter Marketing Strategy to Engage and Grow Your Business

☐ L18S09 [+SPANISH & PORTUGUESE]

Survivor's Guide to the Lighting Universe

WEDNESDAY, MAY 9, 2018 10:30am - 12:00pm

☐ L18S10

Beyond Blue and Red: Key Challenges, Considerations and Benefits of Tunable Lighting in Horticulture

☐ L18S11 [+SPANISH & PORTUGUESE]

Lighting the Way to Net-Zero Buildings

☐ L18S12

Lighting's Place in the IoT World: A Designer's Perspective

WEDNESDAY, MAY 9, 2018 2:00pm - 3:30pm

□ L18S13 [+SPANISH & PORTUGUESE]

Horticultural Lighting: A Growing Market

☐ L18S14

Sweating the Soft Skills – Lessons Learned from 10 Years In

■ L18S15

Rewards for Innovation: How Research and Development Tax Credits Propel Innovation in Lighting Design

WEDNESDAY, MAY 9, 2018 4:30pm - 6:00pm

□ L18S16 [+SPANISH & PORTUGUESE]

The Waltz of Light and Architecture

☐ L18S17

Revit Families Done Right

THURSDAY, MAY 10, 2018 8:30am - 10:00am

☐ L18S18

U.S. LED Lighting Standards Overview and Update

☐ L18S19 [+SPANISH & PORTUGUESE]

Developing Lighting Solutions for Energy and Non-Energy Benefits in Hospitals, Schools and

THURSDAY, MAY 10, 2018 10:30am - 12:00pm

□ L18S20 [+SPANISH & PORTUGUESE]

LED Lighting Product Life and Failure: Why We Need New Test Methods for Accurate Life Reporting in Applications

LUNCH & LEARNS

TUESDAY, MAY 8, 2018 12:15pm - 1:45pm

Lunch & Learn Seminar by ARROW ELECTRONICS

WEDNESDAY, MAY 9, 2018 12:15pm - 1:45pm

☐ L18LL2

Lunch & Learn Seminar by ACUITY BRANDS LIGHTING

CONFERENCE WORKSHOPS

WEDNESDAY, MAY 9, 2018 2:00pm - 5:00pm

☐ L18W09

Light Source and Power Supply Basics

THURSDAY, MAY 10, 2018 1:00pm - 4:00pm

☐ L18W10

Solid-State Lighting 101

SMART CITIES FORUM Sponsored by ARROW ELECTRONICS

WEDNESDAY, MAY 9, 2018 8:30am - 9:30am

Lighting & Beyond: Pragmatic Use of Artificial Intelligence in Smart Cities WEDNESDAY, MAY 9, 2018 10:00am - 11:00am

□ 1185C02

Street and Area Lighting

WEDNESDAY, MAY 9, 2018 11:30am - 12:30pm

☐ L18SC03

The Smart City Protocol to Control Streetlights, Parking, Waste and Many Other Use Cases

WEDNESDAY, MAY 9, 2018 2:00pm - 3:00pm

☐ L185C04

The Evolution of Smart Cities 2.0 from A to Z

WEDNESDAY, MAY 9, 2018 3:30pm - 4:30pm

☐ L18SC05

From Data to Information: Using Data to Make Informed Decisions

WEDNESDAY, MAY 9, 2018 5:00pm - 6:30pm

□ L18SC06

The Chicago Smart Lighting Program: Bringing Outdoor Lighting into the 21st Century

LIGHT & HEALTH FORUM Sponsored by VISA LIGHTING

WEDNESDAY, MAY 9, 2018 8:30am - 9:30am

□ L18LH01

The Truth About Circadian Lighting 2.0

WEDNESDAY, MAY 9, 2018 10:00am - 11:00am

☐ L18LH02

Lighting Metrics for Well-being: Characterizing Visual and Non-visual Responses

WEDNESDAY, MAY 9, 2018 11:30am - 12:30pm

□ L18LH03 Seeing Red: How Long-Wavelength Light Can Impact Humans, Plants and Animals

WEDNESDAY, MAY 9, 2018

2:00pm - 3:30pm

■ L18LH04 How To Do Tunable WELL: Points, Pitfalls and

WEDNESDAY, MAY 9, 2018 3:30pm - 4:30pm

☐ L18LH05

Circadian Lighting Solutions for Office Workplaces

WEDNESDAY, MAY 9, 2018 5:00pm - 6:00pm

□ L18LH06

Starving for Darkness -How Exterior Lighting Affects Our Wildlife

60-MINUTE SESSIONS

TUESDAY, MAY 8, 2018 2:00pm - 3:00pm

■ L18SM01

The Intangibles of Daylight

☐ L18SM02

Commissioning IoT Lighting Systems

TUESDAY, MAY 8, 2018 3:30pm - 4:30pm

□ L18SM03

Specification of LED Lighting Products for Medical Facilities

☐ L18SM04

Restaurant Lighting: The Secret Recipe (How Lighting Contributes to a Memorable Dining Experience)

TUESDAY, MAY 8, 2018 5:00pm - 6:00pm

☐ L18SM05

Best Practices for Tunable Light Specification

□ L18SM06

Glare in Office Spaces Revised

WEDNESDAY, MAY 9, 2018 8:30am - 9:30am

☐ L18SM07

The Value of 3-D Printing in Manufacturing Solid-State Lighting Systems

WEDNESDAY, MAY 9, 2018 10:00am - 11:00am

□ L18SM08 Innovations in Lighting

WEDNESDAY, MAY 9, 2018 11:30am - 12:30pm

☐ L18SM09

■ L18SM10

Lighting eHarmony: Does Your Product Website Make You Un-datable or the Perfect Catch?

Intelligent Buildings: Design & Implementation WEDNESDAY, MAY 9, 2018

2:00pm - 3:00pm

□ L18SM11 Control Options for LED

Retrofits WEDNESDAY, MAY 9, 2018

3:30pm - 4:30pm

☐ L18SM12 Spectral Design of Healthcare Environments

5:00pm - 6:00pm

☐ L18SM13 Lighting's Influence on Demand Response and Demand Management in the LED and Controls Era

WEDNESDAY, MAY 9, 2018

THURSDAY, MAY 10, 2018

☐ L18SM14 Utilities and Lighting:

8:30am - 9:30am

Friends or Foes? Securing your Connected Lighting Network

THURSDAY, MAY 10, 2018 10:00am - 11:00am

☐ L18SM16

Treat Your Building As A Patient: Continuous Environmental Disinfection Using Visible Light

☐ L18SM17

Networked Controls: Boon or Bust for Business?

THURSDAY, MAY 10, 2018 11:30am - 12:30pm

■ L18SM18

The Sky Glow Comparison Tool

☐ L18SM19

Li-Fi: Wireless Connectivity Through Lighting System