



Lighting Analysts, Inc. announces winners of AGI32 2005 Ray-Trace Rendering Contest

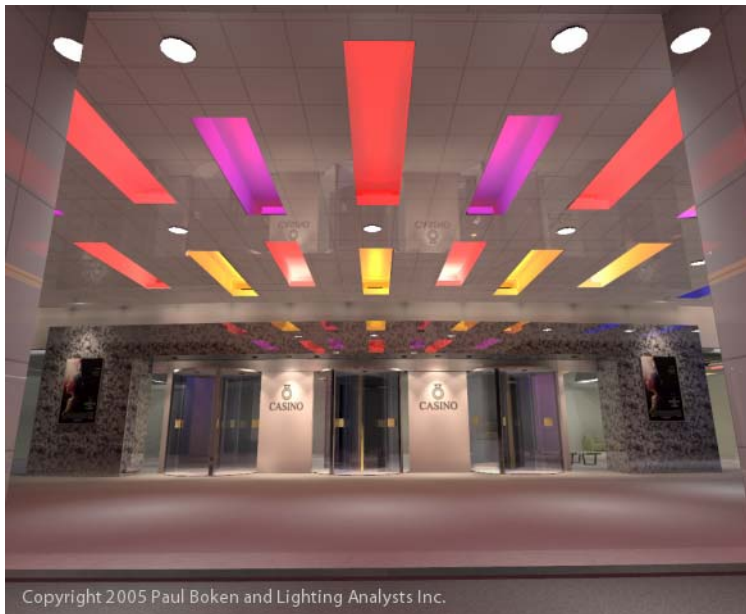
November 21, 2005 - Lighting Analysts, Inc., a world leader in lighting design, calculation and rendering software for the architectural lighting community, is pleased to announce that four winners were chosen from 35 image submissions in Lighting Analysts second annual ray trace rendering contest using the award winning AGI32 lighting design software program.

The AGI32 2005 Ray-Trace Rendering Contest winners are:



Wendy Norman LC and Carol Adams LC

Cooper Lighting, Peachtree City Georgia



Paul Boken

Mulvey and Banani Lighting, Toronto, Ontario



Jason Odefey

Brooks Borg Skiles
Architecture Engineering, Des
Moines Iowa



Steve L. Aries

MKP Co, LTD, Bangkok
Thailand

Winners were chosen for their AGI32 software mastery as well as their attention to detail and control of lighting calculation parameters. The winning images illustrate AGI32's capacity to simulate a wide variety of lighting applications, from exteriors to commercial interiors, including electric lighting, solid state lighting and daylighting parameters.

Bega Lighting, DW Windsor Lighting and Louis Poulsen Lighting are founding sponsors of the AGI32 2005 Ray-Trace Rendering Contest. These leading lighting fixture manufacturers donated generous prizes to each winner, including innovative luminaires, iPod digital audio players and Amazon gift certificates. In addition, Lighting Analysts, the developer of AGI32, Photometric Toolbox Professional, FlashZC and FlashTemplate, also donated software prizes to each winner as well as inclusion of the winning images in Lighting Analysts advertising efforts in 2006.

A Trial version of AGI32 1.8 can be downloaded from www.agi32.com.

AGI32 was awarded an ADEX Gold award in 2003, Best of Category at LightFair 2002 and 2001, North America's premier lighting tradeshow and conference, and was selected by *Computer Graphics World* magazine as one of the year's top innovations in 2000.

Founded in 1984, Lighting Analysts, Inc. (www.agi32.com) is a world leader in lighting design software. Lighting Analysts, Inc. software systems are used by designers and architects worldwide to aid in the conceptualization and design of lighting for a wide variety of indoor and outdoor applications. These applications range from interior spaces in offices, schools, libraries, hotels, private residences and stores to exterior settings such as roadways, building facades, landscape lighting, bridges, parking areas and sports stadiums.

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