

Date: Wednesday, September 9, 2009

Time: 11:00 am Registration
11:30 - 1:00 pm Seminar
(1 PDH)

Location:

CHG CityPlace Conference Ctr.
2711 North Haskell
Suite 100
Dallas, Texas 75204

Reservation Line: (972) 780-6019

Or online: www.dallas-ashrae.org

SEPTEMBER CHAPTER LUNCHEON



ASHRAE DALLAS-CHAPTER

NATATORIUM DESIGN AND DEHUMIDIFICATION

PRESENTED BY:

RALPH KITTLER, P.E.
ASHRAE DISTINGUISHED LECTURER

Seminar Description:

These facilities are notoriously complex to design and can be expensive to operate. The presentation covers the many critical system design aspects of a Natatorium which include the fundamentals of psychometrics, dew point, humidity/condensation control, moisture load calculation, air distribution, ventilation requirements, water chemistry and how to optimize your operating conditions to minimize operating costs.

Presenter:

Mr. Kittler is an **ASHRAE Distinguished Lecturer** and well regarded in the HVAC industry as an expert in dehumidification and Indoor Pool Design. He has been in the dehumidification and natatorium design field for over 15 years. He is the reviser responsible for Chapter 4 (Large Building Air Conditioning Applications) of ASHRAE's 1999/2003/2007 Applications Design Handbook which covers Natatorium Design and speaks regularly at ASHRAE meetings across the country. He has also published several articles in trade journals and magazines.

Mr. Kittler is a Co-Founder and Director of Sales & Marketing for Seresco Technologies Inc. He is a Professional Engineer with a degree in Mechanical Engineering from Lakehead University, Ontario Canada.

Seminar Price is \$25.00.

For Non-Registered attendee's the cost will be \$30.00

1 PDH Credit will be available upon request.



Cityplace Conference Center

2711 North Haskell Avenue

Dallas Texas 75204

214-515-5100

Ground Level

From North Central Expressway take the Haskell Exit East. Take the first right at Weldon Street and enter garage ramp #5. Park in garage C and take the elevator to Concourse level (C). Enter through the revolving door and take the lobby elevator to the Ground Level.

Parking will be validated by your host. Under no circumstances should you park at Target, your car will be towed.

