



You are invited to attend a **free seminar** by:

Dr. S. K. Ghosh

**DESIGN OF REINFORCED CONCRETE SLABS
SUPPORTED DIRECTLY ON COLUMNS IN
SEISMIC DESIGN CATEGORY D, E, AND F BUILDINGS**

Lunch will not be provided but can be purchased at **Bistro24 Express** which is located at the entrance of the Library. To save time, you can call in your order to be picked up. The menu is available at <http://bistro24express.com/newportlibrary/> or (949) 467-9631. You are also welcome to bring your own lunch.



DATE:

Tuesday, May 3, 2016

TIME:

12 p.m. – 5 p.m.

LOCATION:

City of Newport Beach
Civic Center Community Room
100 Civic Center Drive
Newport Beach

RSVP:

Email Debi Schank at
dschank@newportbeachca.gov
(949) 644-3284

.5 CEU credits available

Dr. S. K. Ghosh is well-known internationally for his work in earthquake engineering. He has influenced seismic design provisions in the United States for many years by serving on, or chairing numerous technical committees and advisory panels. He specializes in the analysis and design of reinforced and pre-stressed concrete structures, which include wind and earthquake resistant design. He is a member of ACI Committee 318, Standard Building Code Committee, and the ASCE 7 Standard Committee. He is also a former member of the Board of Directors of the Building Seismic Safety Council (BSSC), the American Concrete Institute (ACI), and the Earthquake Engineering Research Institute (EERI). Dr. Ghosh has many publications in the area of structural design. He has also investigated and reported on structural performance in recent earthquakes.