



## *“Diseno de Edificios Sismo-Resistentes usando ETABS”*

### **ETABS SEMINAR IN THE DOMINICAN REPUBLIC CSI HONORED FOR CONTRIBUTIONS SEMINAR GENERATES RECORD BREAKING ATTENDANCE**

Ashraf Habibullah, President and CEO of Computers and Structures, Inc. offered a 2-day Course entitled “Diseno de Edificios Sismo-Resistentes usando el programa ETABS v.8” on July 26 and 27, 2002. The Seminar was sponsored and organized by Morrison & Morrison, Ingenieros, Santo Domingo, D.R.



The presentation was attended by over 500 engineers, architects and advanced engineering students. To accommodate the large number of registrants the seminar venue had to be moved to the Manuel Rueda Theater of the National Conservatory of Music, Santo Domingo, D.R.



On July 25, four major Engineering Institutions in Santo Domingo, namely, Universidad Autónoma de Santo Domingo (UASD), Instituto Tecnológico de Santo Domingo (INTEC), Universidad Iberoamericana (UNIBE) and the Dominican Association of Engineers (CODIA) honored Mr. Habibullah with awards and declarations recognizing the international contributions of CSI to education and advancements in numerical methods and software technology for Structural Engineering.



A formal cocktail welcome reception preceded the Seminar on the evening of July 25 in the classy sophisticated setting of the Museo de las Casas Reales, Old Santo Domingo. Over 200 guests comprised of the most prestigious Dominican Engineers, Educators and Political Representatives of the United States Consulate attended the reception.

Said Nelson Morrison, President, Morrison & Morrison, Ingenieros, “Judging from the response and enthusiasm of the attendees this seminar was a major success in every sense of the word. Considering the fact that practically every major structure in the Dominican Republic has been designed with CSI software the Dominican Engineers were delighted by the clear and in-depth knowledge provided by Mr. Habibullah on current methods technology”.