Legendre/Chebyshev polynomials will be showed for marginally resolved broadband solutions.

Speaker's Bio:

Dr. Qian-Yong Chen received his B.S. degree in Mathematics from the University of Science and Technology of China, Hefei, in 1996. In 2004 he received his Ph.D. degree in the Division of Applied Mathematics at Brown University with Professor David Gottlieb and Jan S. Hesthaven as his advisors. He also had a M.Sc. degree in Computer Science from Brown University. He then got the industrial postdoctoral fellowship from the Institute for Mathematics and Its Applications (IMA) in University of Minnesota. He spent the first year (2004/09-2005/08) of his postdoc working with the industrial partner, the ExxonMobil Upstream Research Company located in Houston Texas. Now he is a second-year postdoctoral associate with IMA.

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