

## Open Lecture & Special Lecture Series



Prof. **Max Gunzburger**  
(Dept. of CSE, Yonsei U. &  
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**Max D. Gunzburger**, Francis Eppes Distinguished Professor of Mathematics at Florida State University, He is an American mathematician and computational scientist affiliated with the Florida State interdisciplinary Department of Scientific Computing. He was the 2008 winner of the SIAM W.T. and Idalia Reid Prize in Mathematics. His seminal research contributions include flow control, finite element analysis, superconductivity and Voronoi tessellations. He has also made contributions in the areas of aerodynamics, materials, acoustics, climate change, groundwater, image processing and risk assessment.

### Open Lecture

**September 9 (17:00~17:50)**

A Personal View of Interdisciplinary and Computational Science Training and Research  
Place: Sci Hall Room 225 , Yonsei U. ? (과학관225)

### Special Lecture Series

**September 14 (13:00~14:50)**

Centroidal Voronoi Tessellations: Theory, Algorithms, and Applications  
Place: ASTC 516, Yonsei U. (첨단관516)

**September 15 (13:00~14:50)**

Centroidal Voronoi Tessellations: Theory, Algorithms, and Applications  
Place: Sci Hall Room 225, Yonsei U. (과학관225)

**September 17 (17:00~17:50)**

Space-Time Adaptive Wavelet Methods for Optimal Control Problems Constrained by Parabolic Evolution Equations  
Place: ASTC 516 , Yonsei U. (첨단관516)

**September 20 (13:00~15:50)**

Reduced Order Modeling for Partial Differential Equations  
Place: ASTC 516 , Yonsei U. (첨단관516)