

APPLIED MATH SPOTLIGHT

CHRYSOULA TSOGKA

My research interest are in numerical methods for direct and inverse wave propagation problems and imaging in complex media. My research has found applications in several areas ranging from non-destructive evaluation of materials to optics, underwater acoustics, geophysics and synthetic aperture radar imaging.

About Me

- I enjoy yoga, hiking and swimming.
- I don't drink coffee, only green tea.
- I love cheese!

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