

AIP 2025

Applied
Inverse
Problems

FGV EMap, Rio de Janeiro
Brazil

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APPLIED MATHEMATICS

CERTIFICATE

We certify that **Tatiana Bubba** participated in and delivered the plenary talk entitled “**On tomographic imaging with limited data**” at the **12th Applied Inverse Problems Conference (AIP 2025)**, held at the School of Applied Mathematics of the Getulio Vargas Foundation – FGV EMap, Rio de Janeiro, Brazil, from July 28 to August 01, 2025.


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We certify that **Ru-Yu Lai** participated in and delivered the plenary talk entitled “**Inverse problems for kinetic equations**” at the **12th Applied Inverse Problems Conference (AIP 2025)**, held at the School of Applied Mathematics of the Getulio Vargas Foundation – FGV EMap, Rio de Janeiro, Brazil, from July 28 to August 01, 2025.


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We certify that **Jun Lai** participated in and delivered the plenary talk entitled “**Fast algorithms for forward and inverse multiple scattering problems**” at the **12th Applied Inverse Problems Conference (AIP 2025)**, held at the School of Applied Mathematics of the Getulio Vargas Foundation – FGV EMap, Rio de Janeiro, Brazil, from July 28 to August 01, 2025.


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We certify that **Helcio R.B. Orlande** participated in and delivered the plenary talk entitled “**Inverse problems in magnetic resonance thermometry**” at the **12th Applied Inverse Problems Conference (AIP 2025)**, held at the School of Applied Mathematics of the Getulio Vargas Foundation – FGV EMap, Rio de Janeiro, Brazil, from July 28 to August 01, 2025.


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We certify that **Plamen Stefanov** participated in and delivered the plenary talk entitled “**Seeing nonlinearities**” at the **12th Applied Inverse Problems Conference (AIP 2025)**, held at the School of Applied Mathematics of the Getulio Vargas Foundation – FGV EMAP, Rio de Janeiro, Brazil, from July 28 to August 01, 2025.


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We certify that **Eva Sincich** participated in and delivered the plenary talk entitled “**Lipschitz stability for the determination of coefficients and elastic inclusions**” at the **12th Applied Inverse Problems Conference (AIP 2025)**, held at the School of Applied Mathematics of the Getulio Vargas Foundation – FGV EMap, Rio de Janeiro, Brazil, from July 28 to August 01, 2025.


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We certify that **Mikyoung Lim** participated in and delivered the plenary talk entitled “**Applications of geometric function theory to inverse problems**” at the **12th Applied Inverse Problems Conference (AIP 2025)**, held at the School of Applied Mathematics of the Getulio Vargas Foundation – FGV EMap, Rio de Janeiro, Brazil, from July 28 to August 01, 2025.


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We certify that **Axel Osses** participated in and delivered the plenary talk entitled “**Some inverse problems in reconstructing cardiac valve geometry and heart fiber orientation**” at the **12th Applied Inverse Problems Conference (AIP 2025)**, held at the School of Applied Mathematics of the Getulio Vargas Foundation – FGV EMap, Rio de Janeiro, Brazil, from July 28 to August 01, 2025.


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We certify that **Jennifer Mueller** participated in and delivered the plenary talk entitled “**Electrical impedance tomography in 2025**” at the **12th Applied Inverse Problems Conference (AIP 2025)**, held at the School of Applied Mathematics of the Getulio Vargas Foundation – FGV EMap, Rio de Janeiro, Brazil, from July 28 to August 01, 2025.


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