



We certify that Adriana Washington Henarejos participated in and presented a poster entitled "Optimization methods with quadratic cuts for deterministic and stochastic strongly convex optimization problems" at the 1st Carioca Workshop in Optimization and Applications - CariOPT 2025 held at School of Applied Mathematics of Getulio Vargas Foundation - FGV EMAp, Rio de Janeiro, from May 05 to May 07, 2025.

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We certify that Fredson Silva de Souza Aguiar participated in and presented a poster entitled "A Learning-Based MPC Framework with an Evolution Estimator for Epidemic Mitigation" at the 1st Carioca Workshop in Optimization and Applications

CariOPT 2025 held at School of Applied Mathematics of Getulio Vargas Foundation FGV EMAp, Rio de Janeiro, from May 05 to May 07, 2025.

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We certify that Juan Pablo Flores participated in and presented a poster entitled "Mixing Times and Privacy Analysis for the Projected Langevin Algorithm under a Modulus of Continuity" at the 1st Carioca Workshop in Optimization and Applications - CariOPT 2025 held at School of Applied Mathematics of Getulio Vargas Foundation - FGV EMAp, Rio de Janeiro, from May 05 to May 07, 2025.

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We certify that Oscar Sierra Fonseca participated in and presented a poster entitled "Optimal Control of Control-Affine Systems Under Uncertain Initial Conditions" at the 1st Carioca Workshop in Optimization and Applications - CariOPT 2025 held at School of Applied Mathematics of Getulio Vargas Foundation - FGV EMAp, Rio de Janeiro, from May 05 to May 07, 2025.

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We certify that Pablo Barros participated in and presented a poster entitled
"Parallelizing the Circumcentered-Reflection Method" at the 1st Carioca
Workshop in Optimization and Applications - CariOPT 2025 held at
School of Applied Mathematics of Getulio Vargas Foundation - FGV EMAp,
Rio de Janeiro, from May 05 to May 07, 2025.

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We certify that Ruan Felipe participated in and presented a poster entitled "Unit Commitment Optimization for the Brazilian Electrical Systems" at the 1st Carioca Workshop in Optimization and Applications - CariOPT 2025 held at School of Applied Mathematics of Getulio Vargas Foundation - FGV EMAp, Rio de Janeiro, from May 05 to May 07, 2025.

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We certify that Wilkreffy Manoel de Sousa Santos participated in and presented a poster entitled "An Inexact Boosted Difference of Convex Algorithm for Nondifferentiable Functions" at the 1st Carioca Workshop in Optimization and Applications - CariOPT 2025 held at School of Applied Mathematics of Getulio Vargas Foundation - FGV EMAp, Rio de Janeiro, from May 05 to May 07, 2025.

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