

Some approximate Gauss–Newton-type methods for nonlinear ill-posed problems

Kangro, Inga; Kangro, Raul; Vaarmann, Otu Proceedings of the Estonian Academy of Sciences 2013 / p. 227-237

https://artiklid.elnet.ee/record=b2651797*est <https://doi.org/10.3176/proc.2013.4.03> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Some iterative regularized methods for highly nonlinear least squares problems

Kangro, Inga; Vaarmann, Otu Mathematical modelling and analysis 2009 / 2, p. 179-186

<https://www.tandfonline.com/doi/abs/10.3846/1392-6292.2009.14.179-186>

Two-parameter regularized Gauss-Newton type methods for highly nonlinear least squares problems

Kangro, Inga; Vaarmann, Otu International Conference : 20th EURO Mini Conference "Continuous Optimization and Knowledge-based Technologies" (EurOPT-2008) : May 20-23, 2008, Neringa, Lithuania 2008 / p. 160-164

https://www.researchgate.net/publication/228469128_Two-parameter_regularized_Gauss-Newton_type_methods_for_highly_nonlinear_least_squares_problems