

**A convergence theorem for approximate methods of tangent hyperbolas**

Kaldo, Indrek; Vaarmann, Otu Proceedings of the Estonian Academy of Sciences. Physics. Mathematics 2004 / p. 165-176

[https://kirj.ee/wp-content/plugins/kirj/pub/phys-3-2004-165-176\\_20211016224659.pdf](https://kirj.ee/wp-content/plugins/kirj/pub/phys-3-2004-165-176_20211016224659.pdf)

**On approximate Gauss-Newton methods for nonlinear least squares problem**

Kaldo, Indrek; Vaarmann, Otu 50th Meeting of the European Working Group "Multiple Criteria Decision Aid" : Brest, France, 2004  
2004 / p. 34

**On approximate Gauss-Newton methods for nonlinear least squares problem**

Kaldo, Indrek; Vaarmann, Otu Advances in multicriteria decision aid 2005 / p. 41-47

**On approximate methods of tangent hyperbolas**

Kaldo, Indrek; Vaarmann, Otu Mathematical modelling and analysis 2002 / 2, p. 253-262

**On approximate methods of tangent hyperbolas**

Kaldo, Indrek; Vaarmann, Otu 7th International Conference : Mathematical Modelling and Analysis, May 31 - June 2, 2002, Kääriku, Estonia : abstracts 2002 / p. 25

**Rapidly convergent methods for nonlinear Fredholm integral equations**

Kaldo, Indrek; Vaarmann, Otu MMA 2004 : 9th International Conference "Mathematical Modelling and Analysis" : abstracts 2004 / p. 30

**Some rapidly convergent methods for nonlinear Fredholm integral equation**

Kaldo, Indrek; Vaarmann, Otu Mathematical modelling and analysis : the Baltic journal on mathematical applications, numerical analysis and differential equations 2005 / 1, p. 63-72