

General control modulo and Tauberian remainder theorems for $(C, 1)$ summability

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Generalized Euler-Knopp method and convergence acceleration

Meronen, Olga; Tammeraid, Ivar Mathematical Modelling and Analysis : abstracts of the 10th International Conference

MMA2005AMPCMAM2 : Trakai 2005 / p. 78 <https://journals.vilniustech.lt/index.php/MMA/article/view/9600>

Generalized Euler-Knopp method and convergence acceleration

Meronen, Olga; Tammeraid, Ivar Mathematical modelling and analysis 2006 / 1, p. 87-94

<https://journals.vilniustech.lt/index.php/MMA/article/view/9600>

Generalized linear methods and gap Tauberian remainder theorems

Meronen, Olga; Tammeraid, Ivar Mathematical modelling and analysis 2008 / 2, p. 223-232

<https://journals.vilniustech.lt/index.php/MMA/article/view/7005>

Generalized Nörlund method and convergence acceleration

Meronen, Olga; Tammeraid, Ivar Mathematical modelling and analysis 2007 / 2, p. 195-204

<https://journals.vilniustech.lt/index.php/MMA/article/view/7120>

Moderately oscillatory control modulo and Tauberian remainder theorems for $(C, 1)$ summability

Meronen, Olga; Tammeraid, Ivar 17th International conference on "Mathematical Modelling and Analysis" : June 6-9, 2012, Tallinn, Estonia : abstracts 2012 / p. 86

Several theorems on λ -summable series

Meronen, Olga; Tammeraid, Ivar Mathematical modelling and analysis 2010 / 1, p. 97-102

<https://www.tandfonline.com/doi/abs/10.3846/1392-6292.2010.15.97-102>

Some summability methods b-equivalent to the Cesaro methods

Meronen, Olga; Tali, Anne Proceedings of the Estonian Academy of Sciences. Physics. Mathematics 2002 / 3, p. 137-148

https://artiklid.elnet.ee/record=b2326070*est