



کمیون تخصصی آمار و عددی



دانشگاه تهران

The 10th Seminar on Numerical Analysis and its Applications

3–4 July, 2024

Title of the Poster

Author1^{†1}, Author2[‡]

[†] Department, University, Email:

[‡] Department, University, Email:

Abstract

The abstract is required and should be informative, precise and not exceed 150 words. It should not contain any references or displayed equations.

Keywords: keyword-1; keyword-2; keyword-3.

Mathematics Subject Classification (2010):

1 Introduction

The number of pages of the extended abstract should have 3-4 pages. Papers prepared in less than 3 pages, more than 4 pages or out of the style of the seminar will be returned.

2 Text

Please make sure that all equations and figures do not run off the margins. Figures and Tables should be placed as part of the text with descriptive captions and should be numbered consecutively.

Definition 2.1. body of Definition

Theorem 2.2. body of Theorem

Corollary 2.3. body of Corollary

Acknowledgement

Acknowledgements (if applicable) should be placed at the end of the text but precede the references.

References

- [1] J.P. Berrut, L.N. Trefethen, Barycentric Lagrange interpolation, SIAM Rev. 46 (2004) 501–517.
- [2] J.C. Butcher, Numerical Methods for Ordinary Differential Equations, Wiley, New York, 2016.
- [3] M. Javed, L.N. Trefethen, Euler-Maclaurin and Gregory interpolants, Numer. Math. 132 (2016) 201–216.
- [4] P. Lötstedt, L. Petzold, Numerical solution of nonlinear differential equations with algebraic constraints I: convergence results for backward differentiation formulas, Math. Comput. 46 (1986) 491–516.

¹Corresponding author