

Preface

Engineering Fluid Flow and Heat Transfer Analysis II is a continuation of the volume 26 published in journal of 'Diffusion Foundations'. This new volume issue of the journal 'Defect and Diffusion Forum' brings together a group of theoretical and numerical analyses of heat transfer that can be exploited in many engineering and industrial applications. Topics treated in this volume: mechanical agitation, natural convection, forced convection, porous media, magnetohydrodynamic flow, mathematical modeling and fluid flow.

We thank all researchers and reviewers who contributed to success of this work.

In conclusion, we hope that this work will give some good additions in the field of engineering and research.

By the editors

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