



İÇİNDEKİLER/CONTENTS

Boundary Layer Flow of Viscous Incompressible Fluid Over a General Exponential Stretching Plate with Suction and Heat Transfer with Convective Surface Boundary Condition Risks and Prevention Studies in the Food Sector

Kamran Ahmad^{1*}, Aliya Naaz Siddiqui²

1

^{1*}Department of Mathematics, Maharishi Markandeshwar Deemed to be University, Mullana, 133207, Ambala-Haryana, India, *Email: kamran.ahmad@mmumullana.org*

²Department of Mathematics, Maharishi Markandeshwar Deemed to be University, Mullana, 133207, Ambala-Haryana, India, *Email: aliyanaazsiddiqui9@gmail.com*

(Arrival: 20.05.2021, Acceptance: 01.07.2021, Published: 09.07.2021)

*** Ricci Solitons and Symmetries of Type *D* Gravitational Fields in Spacetime Manifolds**

Mohd. Danish Siddiqi*

8

*Jazan University Faculty of Science Department of Mathematics. Jazan, Kingdom of Saudi Arabia. *e-mails: msiddiqi@jazanu.edu.sa*

(Arrival: 02.06.2021, Acceptance: 01.07.2021, Published: 09.07.2021)

Non-invariant Hypersurfaces of Hyperbolic Sasakian Manifolds

Toukeer Khan*

16

*Assistant Professor, Computing & Informatics Department, Mazoon College, P. O. Box. 101, P.C. 133 Airport Heights, Al-Seeb Muscat, Sultanate of Oman. *E-mail: toukeerkhan@gmail.com*

(Arrival: 01.06.2021, Acceptance: 01.07.2021, Published: 09.07.2021)

Literatürdeki Basamaklı Dolusavak Tasarımlının Derlenmesi

Review of Stepped Spillway Designs in the Literature

Erdinç İKİNCİOĞULLARI*

25

*Bingöl Üniversitesi, İnşaat Mühendisliği Bölümü, Bingöl,
ORCID No: 0000-0003-2518-980X, e-mail: erdincikinciogullari@gmail.com

(Alınış: 13.01.2021, Kabul: 02.07.2021, Yayınlanma: 09.07.2021)



Semi-Invariant Submanifolds A Lorentzian Kenmotsu Manifold With Semi-Symmetric Metric Connection

Ramazan SARI^{1*}, İnan ÜNAL²

36

^{1*}Gümüşhacıköy Hasan Duman Vocational Schools., Amasya University, Amasya, Turkey

²Department of Computer Engineering, Faculty of Engineering, Munzur University, Tunceli,
Turkey

(Arrival: 21.05.2021, Acceptance: 01.07.2021, Published: 09.07.2021)
