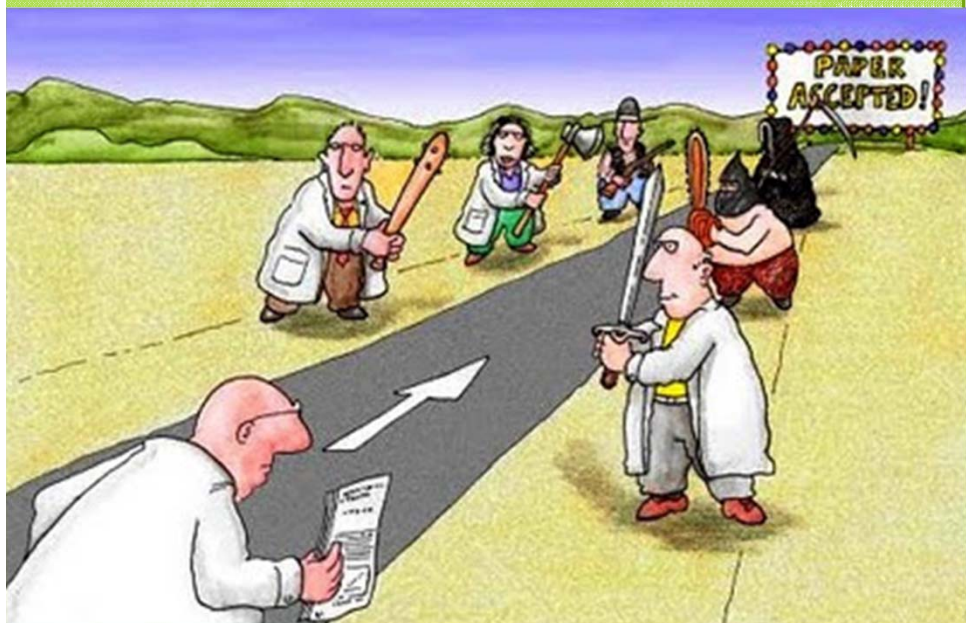


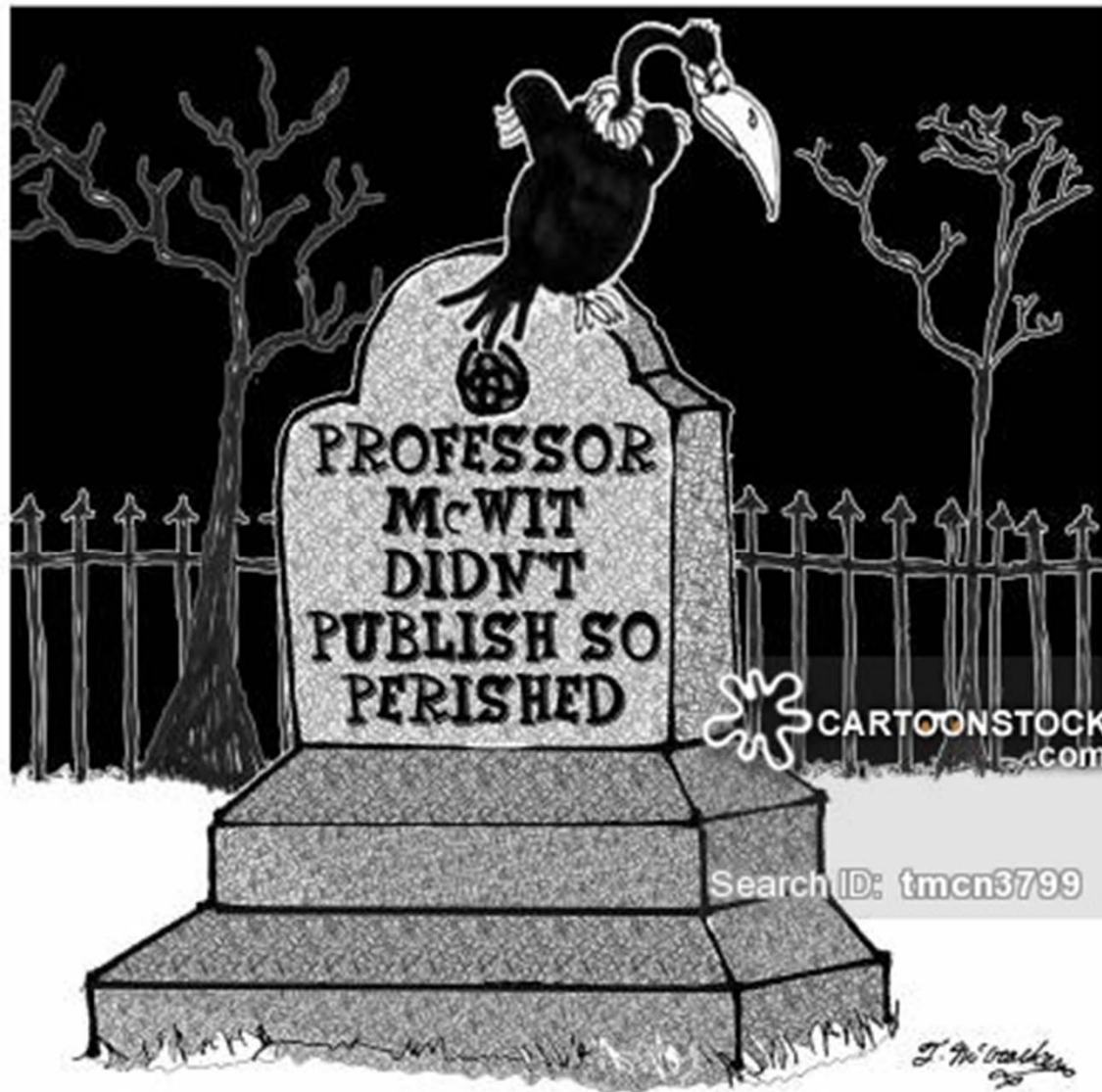
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Geophysical Research Abstracts,
Vol. 11, EGU2009-6632, 2009
EGU General Assembly 2009
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Optimization and Design of Geodetic Networks using "KALE PACHE" **Method**

b. goosfand, kh. boz, and G. Barre sefid
PhD in geosciences engineering

Finding an optimal configuration is one the most important steps in the design and establishing a deformation monitoring network. The main goals of an optimal network design process include finding proper location of control stations (First Order Design) as well as proper weight of observations (Second Order Design) in a way that satisfy all the criteria considered for the quality of the network which itself is evaluated by the network's accuracy, reliability (internal and external), sensitivity and cost. Finding a reliable method for the first and the second order design is the aim of this paper. We called this new method, "KALE PACHE". To have better results we advise to campaign early in mornings and use equipments like: Zaboon, Cheshm and of course Pacheh. It is necessary to use Ablimoo after Second Order Design. More numerical results described in the paper.

J Fusion Energ (2011) 30:523–525

DOI 10.1007/s10894-011-9415-2

ORIGINAL RESEARCH

New Results on Plasma Displacement in IR-T1 Tokamak by Bias Modification

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Macromolecular Research, Vol. 19, No. 2, pp 156-165 (2011)
DOI 10.1007/s13233-011-0213-5

www.springer.com/13233

Microstructure of Poly(vinyl acetate)-block-Poly(methyl acrylate-*co*-methyl methacrylate) Block Terpolymers. 2D NMR and Thermal Study

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ACCEPTED

RETRACTED ARTICLE: Total spectral assignments and 2D NMR study of PVAc-b-PMA and PVAc-b-PMMA block copolymers

Mahdi Moeud Ajjalallah •

Received: 9 November 2010 / Accepted: 3 March 2011 / Published online: 19 April 2011
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This article has been retracted. Due to a dispute over authorship of the paper and ownership of the data, the Editor-in-Chief of the Journal of Polymer Research decided to retract the article “Total spectral assignments and 2D NMR study of PVAc-b-PMA and PVAc-b-PMMA block copolymers” by corresponding author Mohammad Reza Rostami Daronkola.



On two subclasses of (α, β) -metrics being projectively related

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ABSTRACT

In this paper, we find necessary and sufficient conditions under which the infinite series metric $F = \sum_{i=0}^{\infty} \beta^i$ and Randers metric $F = \alpha + \beta$ on a manifold M of dimension $n \geq 3$ are projectively related, where α and $\tilde{\alpha}$ are two Riemannian metrics, and β and $\tilde{\beta}$ are two nonzero 1-forms.

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1. Introduction

For a Finsler metric $F = F(x, y)$, the geodesic curves are characterized by the system of differential equations $\ddot{x}^i + 2G^i(x, y) = 0$, where the local functions $G^i(x, y)$ are called the spray coefficients and given as follows:

$$G^i = \frac{1}{4} g^{ij} \left\{ \frac{\partial^2 F^2}{\partial y^j \partial y^k} y^k - \frac{\partial F^2}{\partial x^i} \right\} \in T_x M.$$

Two Finsler metrics F and \tilde{F} on a manifold M are called projectively related if any geodesic of the first is also a geodesic for the second and vice versa. Here, there is a scalar function $P(x, y)$ defined on TM_0 such that

$$\tilde{G}^i = G^i + P y^i.$$

where G^i and \tilde{G}^i are the geodesic spray coefficients of F and \tilde{F} , respectively. The problem of projectively related Finsler metrics is very old and its origin is formulated in Hilbert's Fourth Problem: determine the metrics on an open subset in \mathbb{R}^n whose geodesics are straight lines. Projectively flat Finsler metrics on a convex domain in \mathbb{R}^n are regular solutions to Hilbert's Fourth Problem. A Finsler metric F on an open subset $U \subset \mathbb{R}^n$ is called projectively flat if all geodesics are straight in U . In this case, F and the Euclidean metric on U are projectively related [1]. The study of projectively related Finsler metrics was initiated by Berwald and his studies mainly concern the two-dimensional Finsler spaces [2]. Further substantial contributions on this topic are from [3–7]. The problem of projectively related Finsler metrics is strongly connected to that of projectively related sprays, as Shen pointed out in [8].



RETRACTED: On two subclasses of (α, β) -metrics being projectively related

[REDACTED]

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doi:10.1016/j.geomphys.2011.10.004

This article has been retracted: please see Elsevier Policy on Article Withdrawal (<http://www.elsevier.com/locate/withdrawalpolicy>).

This article has been retracted at the request of the Editor-in-Chief.

Using a false email account, somebody submitted a fake positive report, thereby deliberately misleading the Editor in charge of the paper. The Editor accepted the paper based upon this report, which he assumed had been written by a well-known expert in Finsler geometry. This involves a violation of our publishing policies at the highest possible level. The Editor in Chief, the Associate Editors and the Publisher have therefore decided to retract the paper and apologize to the readers of the *Journal of Geometry and Physics* that this infringement was not picked up earlier.




[4OR](#)

December 2016, Volume 14, [Issue 4](#), pp 333–336

A brand new cheating attempt: a case of usurped identity

Authors

[Authors and affiliations](#)

Yves Crama, Michel Grabisch, Silvano Martello 

Editorial

First Online: 05 October 2016

DOI: [10.1007/s10288-016-0329-8](https://doi.org/10.1007/s10288-016-0329-8)

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Oper Res (2016) 14: 333.

[doi:10.1007/s10288-016-0329-8](https://doi.org/10.1007/s10288-016-0329-8)

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Abstract

We recall some cases of ethical misconduct that occurred in the recent years, and we report a new trick that was recently attempted to cheat the journal in order to obtain the publication of

۱. ذکر نام در مقاله به عنوان همکار ۲. ارسال مقاله به یک مجله خاص

J. Math. Anal. Appl. 444 (2016) 825



Contents lists available at ScienceDirect

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Publisher's Note

Publisher's Note regarding "Global existence of classical solutions to the Cauchy problem on a semi-bounded initial axis for a nonhomogeneous quasilinear hyperbolic system" [J. Math. Anal. Appl. 325 (2007) 205–225]

On February 1, 2016, the JMAA Editors were informed by the corresponding author, Zhi-Qiang Shao, that the two claimed co-authors of this work, Ta-Tsien Li and De-Xing Kong, were unaware of the fact that this paper had been submitted and published without their knowledge and consent.

The Editors-in-Chief of the *Journal of Mathematical Analysis and Applications*, together with the journal Publisher, have verified that this is indeed the case and regret that this incident occurred.

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(مثل فروختن یک خانه به دو نفر!)

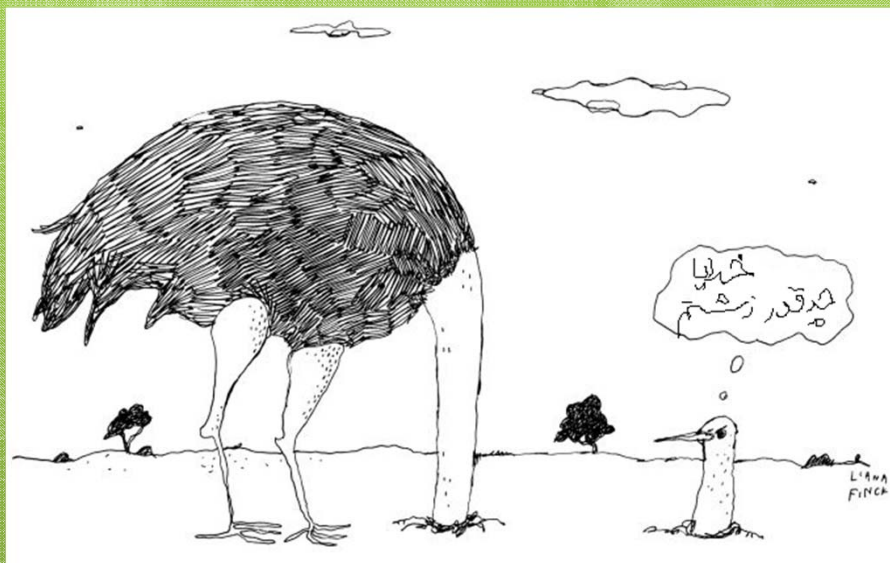


“Your action of submitting your manuscript to two journals at the same time is unethical. According to the journal policy we have to put your name in the black list. This means that we no longer consider any submission from you for possible publication in our journal during the next 5 years.

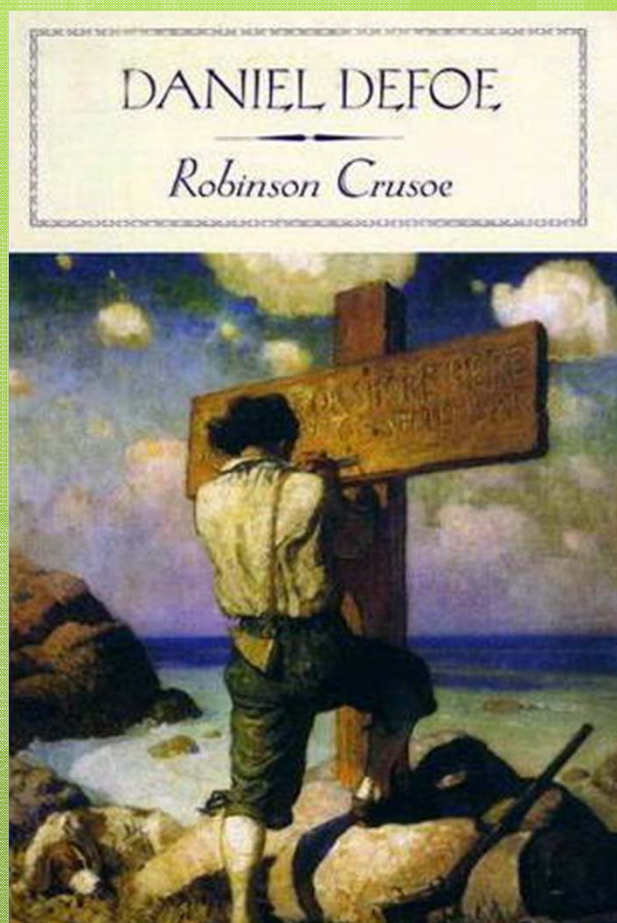
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پایان

با تشکر از توجه شما