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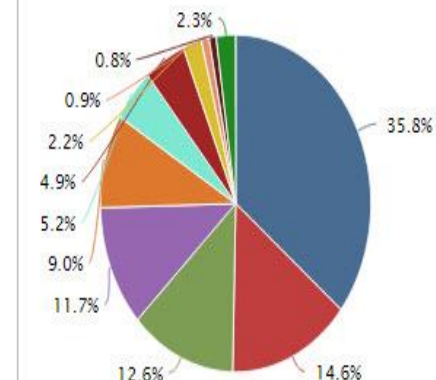
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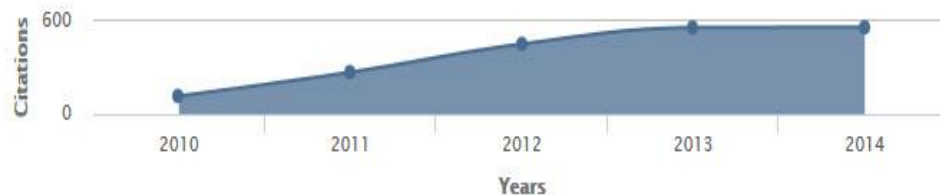
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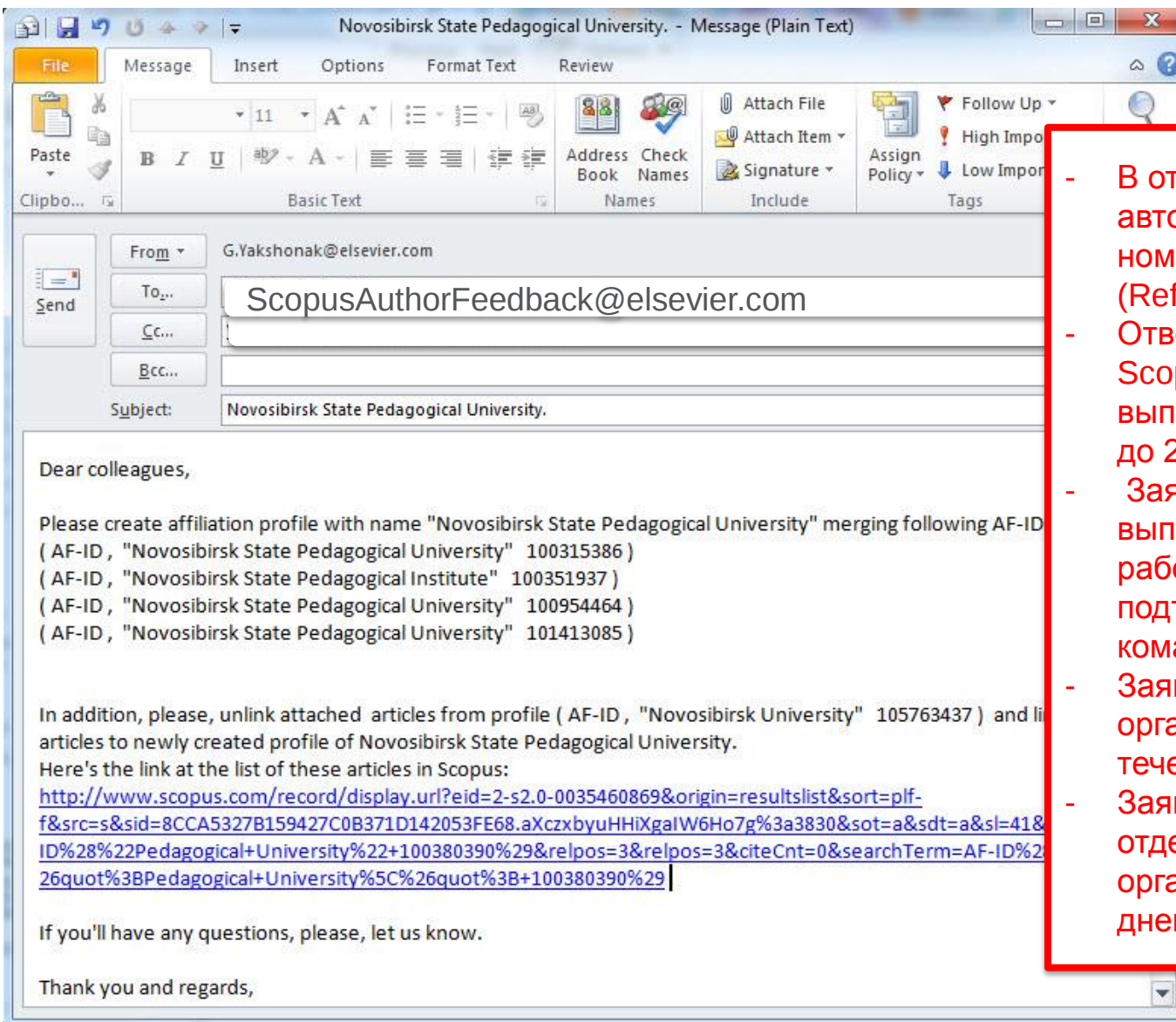
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Issue 6, November 1992, Pages 28-30

Methods of estimation of effect of artificial base on the magnitude and spectrum of seismic oscillations

Il'ichev, V.A., Kurdyuk, A.K., Likhovtsev, V.M.

Abstract

The paper deals with the problem of estimation of artificial foundation base effects on intensity and spectrum of seismic loads. The numerical technique giving an opportunity to determine the seismic loads basing on the results of the finite element studies, is suggested. It is shown that artificial ground base construction provides for considerable decrease of seismic effects on building and structures. The minimum value of seismic effect is obtained for the artificial base in the form of soil cushion with the base to height ratio equal to 1.5. The seismic reaction is reduced twice when using the artificial base with chemical fixation.

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European Physical Journal C

Volume 71, Issue 8, August 2011, Pages 1-4

On epsilon expansions of four-loop non-planar massless propagator diagrams

Lee, R.N.^a , Smirnov, A.V.^{bd} , Smirnov, V.A.^{cd}

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^b Scientific Research Computing Center, Moscow State University, 119992 Moscow, Russian Federation

^c Skobeltsyn Institute of Nuclear Physics of Moscow State University, 119992 Moscow, Russian Federation

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We evaluate three typical four-loop non-planar massless propagator diagrams in a Taylor expansion in dimensional regularization parameter $\epsilon = (4-d)/2$ up to transcendentality weight twelve, using a recently developed method of one of the present coauthors (R.L.). We observe only multiple zeta values in our results. © 2011 Springer-Verlag / Società Italiana di Fisica.

ISSN: 14346044 Source Type: Journal Original language: English

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