



Academic Society "Matei- Teiu Botez" Iasi

**INVITATION
INTERNATIONAL SYMPOSIUM**

*Reliability and Performance
in
Bridge & Transportation Infrastructure Engineering*

December 17, Technical University "Gh. Asachi" Iasi
ROMANIA

Symposium Organizer
The Academic Society "Matei- Teiu Botez" Iasi
&

*Faculty of Civil Engineering
Structural Mechanics Laboratory*

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Term: 1 December 2004

TITLE OF THE PAPER (11 pts bold, 6 pts after, center)

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Abstract (one page abstract – first page) (11 pts bold, 6 pts after)

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References

1. Clough, R.W., Penzien, J., *Dynamics of structures*, McGraw-Hill, New York 1993.
2. Păunescu, F., Badea-Dincă, N., Stăcuț, E., *Informatizarea societății: un fenomen inevitabil ?*, Ed. Științifică și Enciclopedică, București, 1985.
3. Achkire, Y. and Preumont, A., Active tendon control of cable-stayed bridges. *Earthquake Engineering and Structural Dynamics*, vol. 25, 1996.
4. Popescu, I., Tanase, R., Asupra modelării statistice a fenomenului de defectare în cazul podurilor, *Buletinul IPI*, Tomul XLVII, Fasc. 5, 2001.