Table of Content, 25 May 2014

Publisher Item Identifier (pii) / Research Title /

Graphical Abstract	Article Information /	
Abstract		Download

Heave Behavior of Granular Pile Anchor-Foundation (GPA-Foundation) System in Expansive Soi

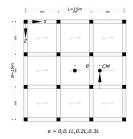


Original Article, D33	
Ibrahim S.F., Aljorany	A.N. and Aladly A.I.
J. Civil Eng. Urban.	4(3): 213-222. 2014

ABSTRACT:	Granular Pile Anchor (GPA) is one of the innovative foundation techniques, dev
Keywords:	Expansive Soil; Sand; Heave; Granular Pile Anchor (GPA); Foundation; PLAXIS



Probabilistic Response Evaluation of Plan-Irregular Buildings Subjected to Bi-directional Seismi



Original Article, D34

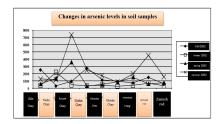
Manie S, Moghadam AS, Ghafory-Ashtiany M. *J. Civil Eng. Urban.* 4(3): 223-232. 2014

ABSTRACT:	The present paper aim at evaluating the response of three-dimensional building
Keywords:	Torsional Buildings, Probabilistic, Collapse, Plan Irregularity, Low-Rise Building



pii:	S225204301400035-4
ρii.	0220204001400000-4

Investigation and Measurement of Heavy Metals Amount (As, Pb, Cd, Hg) within Rivers Estuaries



Original Article, D35

Esmat Saatloo SJ, Esmat Saatlo M, Siosemarde M, Merufinia E.

J. Civil Eng. Urban. 4(3): 233-238. 2014

ABSTRACT:	The ecosystem of Urmia Lake is almost close ended and the water of rains and
Keywords:	Urmia Lake, Ecosystem, Sewage, Heavy Metals, Artemia, Environment.



Structural Identification of Bridges (Case Study: Mazandaran, Iran)



Original Article, D36

MehdiNezhad M. R., AmirKolaee E., Nikbakht H., GholiPour PateRoudi H.

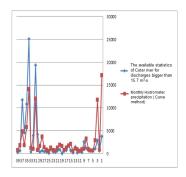
J. Civil Eng. Urban. 4(3): 239-244. 2014

ABSTRACT:	Throughout more thousand years of human civilization, bridge and bridge archi
Keywords:	Bridge Architecture, Design Method, Material Type, Constructing Technique, Na



pii:	S225204301400037-4
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Estimations of Sediments in Mahabad Dam Using Artificial Neural Networks and Comparing the



Original Article, D37
Khezri H, Merufinia E.
L Obell Form Unit on

J. Civil Eng. Urban. 4(3): 245-250. 2014

ABSTRACT:	A deposition phenomenon is considered as one of the hydrometer processes w
Keywords:	Artificial Neural Network, Hydrometer Method, Nero solution, Sediments.



pii:	S225204301400038-4
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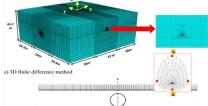
Usage Alteration of the Nazlu-Chay River of Iran due to Excessive Exploit of Its Material Includes



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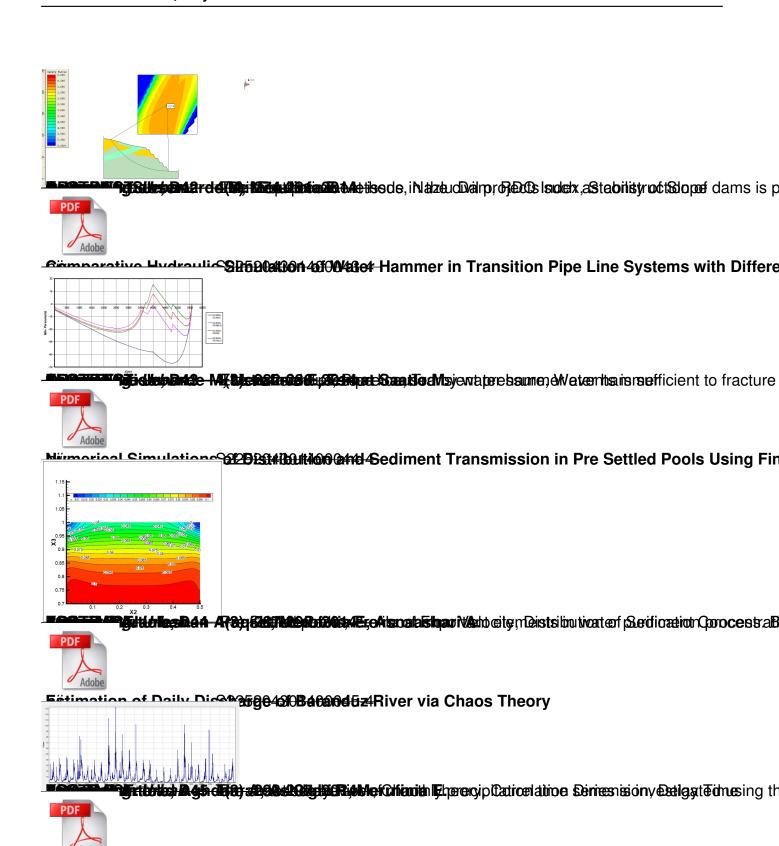




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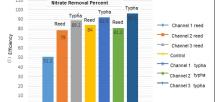
Air Analysis on Studio 821520pt Bation Developments of Ardabil City



The Amelian Structure of Amel



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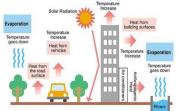
Assessment of the Law 2520 Regulations - Regarding to Housing Indicators in Iran



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