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Publisher Item Identifier (pii) / Research Title / Graphical Abstract

Article Information / Abstract

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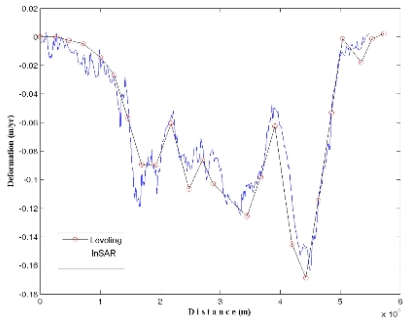
pii: S2252043014000854

Monitoring Land Subsidence of Mashhad Valley of IRAN Using Leveling, GPS Survey and InSAR



Original Article, D85

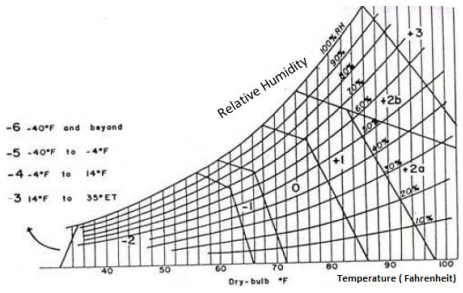
Amrouni Hosseini M. and Bayat H.

Journal. Civil Eng. Urb. **4(6):**	**562-567**	**. 2014**

ABSTRACT:	In Northwest of Mashhad, one of the cities of Iran, land subsidence phenomeno
Keywords:	Land Subsidence, Mashhad valley, Levelling, GPS Survey, InSAR Techniques.

pii: S2252043014000864

Evaluating Human Consolation in Sadra Town Regarding Bioclimatic Indexes

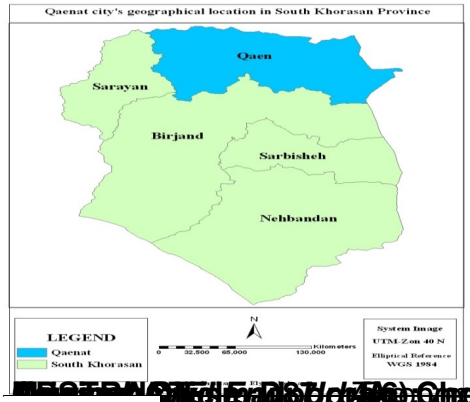


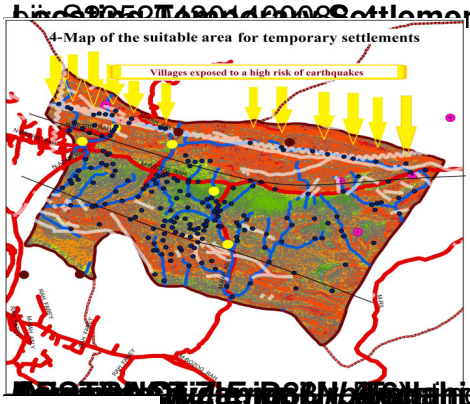
Original Article, D86			
Mogholi M., Akhgar Sh.			
Journal. Civil Eng. Urban.	4(1):	568-572	. 2014

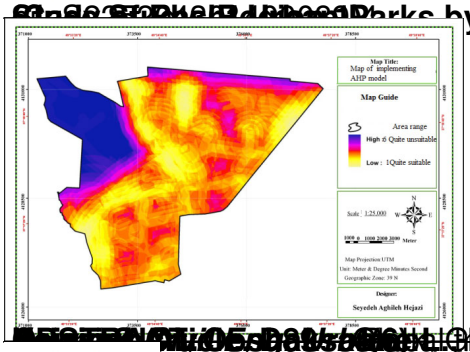
ABSTRACT:	As it is one of the most important vital tenets to choose a suitable place to live, i
Keywords:	Bioclimatic Consolation, Sadra Town, Terjang Index, Beaker Index, Thermo-Hy

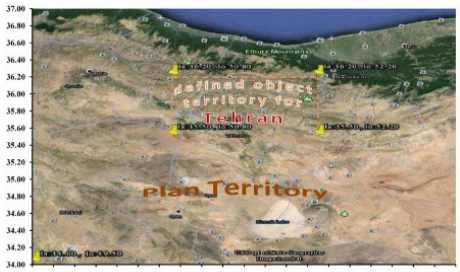
pii: S225204301400087-4

An Economic – Structural Evaluation of the Accommodation of Nomads (Case Study: Baranjegar


Qaenat city's geographical location in South Khorasan Province
Qaen
Sarayan
Birjand
Sarbisheh
Nehbandan
LEGEND
Qaenat
South Khorasan
System Image
UTM-Zon 40 N
Elliptical Reference
WGS 1984


4-Map of the suitable area for temporary settlements
Villages exposed to a high risk of earthquakes


Map Title:
Map of implementing AHP model
Map Guide
Area range
High 6 Quite unsuitable
Low : 1Quite suitable
Scale : 1:25,000
Meter
Map Projection UTM
Unit: Meter & Degree Minutes Second
Geographic Zone: 39 N
Designer:
Seyedeh Aghileh Hejazi


defined object territory for
Tehran
plan Territory