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		By: Bozkaya, Burcin; Erkut, Erhan; Haight, Dan; et al. INTERFACES Volume: 41 Issue: 6 Pages: 534-547 Published: NOV-DEC 2011	(from Web of Science Core Collection)
		Full Text from Publisher View Abstract ▼	
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		Full Text from Publisher Free Published Article From Repository View Abstract ▼	
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		Full Text from Publisher	
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		Full Text from Publisher	
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		Full Text from Publisher View Abstract ▼	
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	18.	Title: [not available] Group Author(s): PM Group Country Report Turkey Pages: 55-61 Published: 2011 Publisher: Pharmaceutical Market Europe	Times Cited: 1 (from Web of Science Core Collection)

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19.	Political districting: from classical models to recent approaches By: Ricca, Federica; Scozzari, Andrea; Simeone, Bruno 4OR-A QUARTERLY JOURNAL OF OPERATIONS RESEARCH Volume: 9 Issue: 3 Pages: 223-254 Published: SEP 2011	Times Cited: 21 (from Web of Science Core Collection)		
	Full Text from Publisher View Abstract ▼			
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