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(54) Title: PROVIDING CONTENT TO MOBILE COMMUNICATION FACILITIES

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(57) Abstract: In embodiments of the present invention improved capabilities are described for receiving a bid for a sponsored content item to be presented on a mobile communication facility, the bid including an amount and at least one user characteristic; and matching the at least one user characteristic with a user through information associated with a mobile communication facility identification number associated with the user. Additional embodiments of the present invention describe improved capabilities for searching a plurality of mobile content inventories in which a relevant mobile content is stored to determine a favorable mobile content for presentation to the mobile communication facility; and presenting the favorable mobile content to the mobile communication facility, wherein the method further comprises receiving a request for mobile content from the mobile communication facility prior to searching the plurality of mobile content inventories.



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	JMENTS CONSIDERED TO BE RELEVANT		70.1	
Category *	Citation of document, with indication, where ap		Relevant to claim No.	
X	Mobile Commerce: Need to leave the country? Now search expands world of WAP. M2 Presswire. June		1-324	
	page 2, paragraphs 11 and 13.			
A	HYOGUCHI KAZUHIRO. Advertising strategies tap	cell phones. The Nikkei Weekly	1-324	
11	(Japan). October 6, 2003. Pages 1-3.	y complication and a manager in country	, , , , , , , , , , , , , , , , , , , 	
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	documents are listed in the continuation of Box C.	See patent family annex.		
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