## Towards the simplification of location models for public service

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**Citation Report** 

#	Article	IF	CITATIONS
1	Developments in Mathematical Programming Models and Their Impact on the Spatial Allocation of Educational Resources. Progress in Human Geography, 1987, 11, 207-226.	5.6	10
3	ls Spatial Behaviour Service-Sensitive? An Empirical Test. , 1989, , 27-41.		Ο

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