



SDI Review Form 1.6

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	2014_BJMCS_15521
Title of the Manuscript:	Simultaneous Remotability In Operator spaces
Type of the Article	Original Research Article

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound.

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PART 1: Review Comments

	Reviewer's comment;	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
<u>Compulsory</u> REVISION comments	The paper is concerned with simultaneous remotality in spaces of operators on a Hilbert space. The main contribution is the extension of some remotality results from [2] (see the bibliography of the paper) to simultaneous remotality - the case of a pair of operators. T proof of Lemma 2.2 contains an error. See the attached file	
<u>Minor</u> REVISION comments	Some remarks concerning the layout of the paper. in Abstract "Bounded" should be "bounded" the same remark for the title: why "spaces" is written with ordinary "s" while the other words start with capital letter. on page 6, row 5: there is no reason to interrupt the line after "remotality of..." the same remark in Definition 3.4.2\\ The class of operators, called Schmidt by the author(s), are usually called nuclear. There is an other class of operators called Hilbert-Schmidt. See, e.g. Dirk Werner, Functionalanalysis,	



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	Springer-Lehrbuch, Springer Berlin, 2011 (in German), but there are many other books treating these notions. A reference would help the reader in References The author must adopt a unitary style of writing, according to the journal style. for instance in items [3-10] the year is written twice, while in [1] and [2] only once. in item [3] pages are missing. in item [9] - the name of the journal is : J. Nonlinear Convex Analysis. also the pages are written under brackets - delete them (the brackets)	
<u>Optional/General</u> comments		

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