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Josef Niederle, Jan Paseka			new   recent   1204
(Submitted on 3 Apr 2012)			Change to browse by: math
The aim of our paper is twofold. First, we thoroughly study the set of meager elements $M(E)$ , the set of sharp elements $S(E)$ and the center $C(E)$ in the setting of meager-orthocomplete homogeneous effect algebras $E$ .		C(E)\$ in	References & Citations <ul> <li>NASA ADS</li> </ul>
Second, we prove the Triple Representation Theorem for sharply dominating meager-orthocomplete homogeneous effect algebras, in particular orthocomplete homogeneous effect algebras.		Bookmark(what is this?)	
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## **Submission history**

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