



PART 1:

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	2014_BJMCS_14791
Title of the Manuscript:	A New Generalized ‘Useful’ R-norm Information Measure and its Properties
Type of the Article	Original Research Article

PART 2:

FINAL EVALUATOR’S comments on revised paper (if any)	Authors’ response to final evaluator’s comments
This comment was not addressed: $H_R(P;U) = H_{R/(2^{\alpha-\beta})}^{\alpha,\beta}(P;U)$ for all but two real numbers. So, all the proofs about the properties of $H_R(P;U)$ should carry over almost trivially for this generalized version. The authors should either explain to me why the equation above does not hold, or add the equation above to their document. I understand that $H_R(P)$ is not at all the same thing as $H_R(P;U)$— look at the equation, and notice that both the left and right hand side reference a “useful” R-norm.	Since $H_R(P;U) = H_{R/(2^{\alpha-\beta})}^{\alpha,\beta}(P;U)$ is the parametric generalization of $H_R(P;U)$ and is an infinite family of $H_R(P;U)$. Thus the equation mentioned by the reviewer does not hold i.e. left hand side is not equal to the right hand side. The properties in both cases are same but their proofs differ as are present paper is a generalization of $H_R(P;U)$ in two parameters α and β.