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MINISTRY OF HIGHER EDUCATION AND
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Publications of Dr. Barkat Omar

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Title	Link
Completeness and Compactness in Standard Single Valued Neutrosophic Metric Spaces	https://scholar.google.com/citations?view_op=view_citation&hl=fr&user=_EX2u8YAAAAAJ&citation_for_view=_EX2u8YAAAAAJ:roLk4NBRz8UC
Traces of ternary relations	https://scholar.google.com/citations?view_op=view_citation&hl=fr&user=_EX2u8YAAAAAJ&citation_for_view=_EX2u8YAAAAAJ:UeHWp8X0CEIC
On the compatibility of a ternary relation with a binary fuzzy relation	https://scholar.google.com/citations?view_op=view_citation&hl=fr&user=_EX2u8YAAAAAJ&citation_for_view=_EX2u8YAAAAAJ:2osOgNQ5qMEC
Single valued neutrosophic mappings defined by single valued neutrosophic relations with applications	https://scholar.google.com/citations?view_op=view_citation&hl=fr&user=_EX2u8YAAAAAJ&citation_for_view=_EX2u8YAAAAAJ:9yKSN-GCB0IC
Neutrosophic sets and systems	https://scholar.google.com/citations?view_op=view_citation&hl=fr&user=_EX2u8YAAAAAJ&citation_for_view=_EX2u8YAAAAAJ:UebtZRa9Y70C
Analyse multi-résolution et bases d'ondelettes Non stationnaire	https://scholar.google.com/citations?view_op=view_citation&hl=fr&user=_EX2u8YAAAAAJ&citation_for_view=_EX2u8YAAAAAJ:qjMakFHDy7sC
More on standard single valued neutrosophic metric spaces: More on SVN-metric spaces	https://scholar.google.com/citations?view_op=view_citation&hl=fr&user=_EX2u8YAAAAAJ&citation_for_view=_EX2u8YAAAAAJ:FxGoFyzp5QC
Standard Single Valued Neutrosophic Metric Spaces with Application	https://scholar.google.com/citations?view_op=view_citation&hl=fr&user=_EX2u8YAAAAAJ&citation_for_view=_EX2u8YAAAAAJ:ufrVoPGSRksC
Compatibility of ternary relations with binary fuzzy relations	https://scholar.google.com/citations?view_op=view_citation&hl=fr&user=_EX2u8YAAAAAJ&citation_for_view=_EX2u8YAAAAAJ:YsMSGlbcyi4C