

## A WEAK-( $p, q$ ) INEQUALITY FOR FRACTIONAL INTEGRAL OPERATOR ON MORREY SPACES OVER METRIC MEASURE SPACES

<b>Title</b>	A WEAK-( $p, q$ ) INEQUALITY FOR FRACTIONAL INTEGRAL OPERATOR ON MORREY SPACES OVER METRIC MEASURE SPACES
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<b>Abstract</b>	This paper presents a weak-( $p, q$ ) inequality for fractional integral operator on Morrey spaces over metric measure spaces of nonhomogeneous type. Both parameters $p$ and $q$ are greater than or equal to one. The weak-( $p, q$ ) inequality is proved by employing an inequality involving maximal operator on the spaces under consideration.
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