A variable-order fractional $p(\cdot)$ -Kirchhoff type problem in \mathbb{R}^{N}

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Abstract

This paper is concerned with the existence and multiplicity of solutions for the following variable $s(\cdot \cdot) - c$ fractional $p(\cdot \cdot) - c$ fractional $p(\cdot \cdot) - c$ for the following variable $s(\cdot \cdot) - c$ fractional $p(\cdot \cdot) - c$ fractional $p(\cdot \cdot) - c$ fractional $p(\cdot \cdot \cdot) - c$ fractional $p(\cdot \cdot \cdot \cdot) - c$

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