Summary: “This paper deals with the existence and the asymptotic behavior of non-trivial solutions for some classes of stationary Kirchhoff problems driven by a fractional integro-differential operator and involving a Hardy potential and different critical nonlinearities. In particular, we cover the delicate degenerate case, that is, when the Kirchhoff function $M$ is zero at zero. To overcome the difficulties due to the lack of compactness as well as the degeneracy of the models, we have to make use of different approaches.”

References

14. A. Fiscella, Infinitely many solutions for a critical Kirchhoff type problem involving a


Note: This list reflects references listed in the original paper as accurately as possible with no attempt to correct errors.

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