# Paul DiracÃ¢â‚¬â„¢s view of the Theory of Elementary V

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| # | Article | IF | Citations |
|---|---|---|---|
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| 6 | Decrypting the Central Mystery of Quantum Mathematics:. Journal of Advances in Mathematics, 0, 17, 315-331. | 0.1 | 0 |
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| 8 | There are two solutions to the equations of Feynmanâ€™s Quantum Electrodynamics (QED): the newly discovered solution is free of quantum weirdness. Journal of Advances in Physics, 0, 18, 39-57. | 0.2 | 0 |
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| 10 | A Tiny, Counterintuitive Change to the Mathematics of the Schrodinger Wave Packet and Quantum ElectroDynamics Could Vastly Simplify How We View Nature. Journal of Advances in Physics, 0, 17, 169-203. | 0.2 | 3 |
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| 14 | A Unifying Theory for Quantum Physics, Part 1:. Journal of Advances in Mathematics, 0, 21, 139-175. | 0.1 | 0 |