

## Geoffrey Dixon

*Seeable matter; unseeable antimatter*

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## REFERENCES

- [1] Dixon G.M., *Division Algebras: Octonions, Quaternions, Complex Numbers, and the Algebraic Design of Physics*, Kluwer, Dordrecht, 1994.
- [2] Dixon G.M., *Division Algebras, Lattices, Physics, Windmill Tilting*, CreateSpace, 2011.
- [3] Baez J., *The octonions*, Bull. Amer. Math. Soc. **39** (2002), 145–205.
- [4] Conway J.H., Smith D.A., *On Quaternions and Octonions*, A K Peters, Natick, MA, 2003.
- [5] Günaydin M., Gürsey F., *Quark structure and octonions*, J. Math. Phys. **14** (1973), 1651.
- [6] Dixon G.M., *Division algebras: family replication*, J. Math. Phys. **45** (2004), 3878.
- [7] Dixon G.M., <http://www.7stones.com>
- [8] Jordan P., von Neumann J., Wigner E., *On an algebraic generalization of the quantum mechanical formalism*, Ann. Math. **35** (1934), 29–64.
- [9] Furey C., *Unified theory of ideals*, Phys. Rev. D **86** (2012).