

George Green, Mathematician and Physicist 1793-1841

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Citation Report

#	ARTICLE	IF	CITATIONS
1	George Green: Mathematician and Physicist 1793-1841. <i>Mathematical Gazette</i> , 1995, 79, 413.	0.0	0
2	George Green: An Enigmatic Mathematician. <i>American Mathematical Monthly</i> , 1999, 106, 136-151.	0.3	8
3	Discrete Green's Functions. <i>Journal of Combinatorial Theory - Series A</i> , 2000, 91, 191-214.	0.8	154
4	Localised electronic states in semiconductor superlattices. <i>Surface Science Reports</i> , 2002, 47, 93-196.	7.2	52
5	Lost in translation: Crack problems in different languages. <i>International Journal of Solids and Structures</i> , 2014, 51, 4492-4503.	2.7	12
7	Contraband Mathematics: A Documentary Review of the Resources Available to George Green at the Nottingham Subscription Library 1823â€“1828. <i>Mathematical Intelligencer</i> , 2019, 41, 44-55.	0.2	0
8	A Python framework for efficient use of pre-computed Green's functions in seismological and other physical forward and inverse source problems. <i>Solid Earth</i> , 2019, 10, 1921-1935.	2.8	45
9	Approaching Reality by Idealization: How Fluid Resistance Was Studied by Ideal Flow Theory. <i>Boston Studies in the Philosophy and History of Science</i> , 2017, , 197-211.	0.9	0
10	Green Functions in Non-local Theories. <i>Springer Theses</i> , 2021, , 25-54.	0.1	0