

The Solution for the Non linear Diophantine Equation $(7k-1)x + (7k)y = z^2$ with k as the positive even whole number

Title	The Solution for the Non linear Diophantine Equation $(7k-1)x + (7k)y = z^2$ with k as the positive even whole number
Abstract	
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Journal Name	Journal of Physics: Conference Series 1179 (1), 012001, 2019
Publish Year	2019
Citation	16
Url	<a (7k-1)="" as="" diophantine="" equation="" even="" for="" href="https://scholar.google.com/scholar?q=+intitle:" k="" linear="" non="" number"="" positive="" solution="" the="" whole="" with="" x+(7k)="" y="z2">https://scholar.google.com/scholar?q=+intitle:"The Solution for the Non linear Diophantine Equation $(7k-1)x + (7k)y = z^2$ with k as the positive even whole number"
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