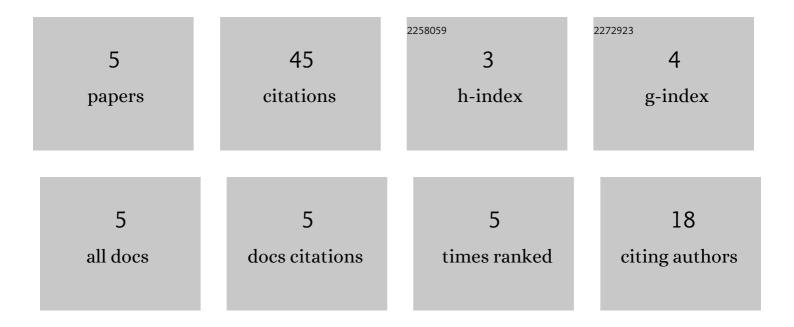
## Virgil Gabriel Teodor

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4198249/publications.pdf

Version: 2024-02-01



#	Article	IF	CITATIONS
1	3D graphical method for profiling tools that generate helical surfaces. International Journal of Advanced Manufacturing Technology, 2012, 60, 505-512.	3.0	22
2	The profiling of end mill and planing tools to generate helical surfaces known by sampled points. International Journal of Advanced Manufacturing Technology, 2010, 51, 439-452.	3.0	16
3	Review on Study Methods for Reciprocally Enwrapping Surfaces. Inventions, 2022, 7, 10.	2.5	4
4	The Method of Substitutive Circles Family: Application in Catia Design Environment for Gear Shaped Tool Profiling. Advanced Materials Research, 0, 1036, 370-375.	0.3	2
5	Hob mill for trilobed rotor – Graphical method in CATIA. IOP Conference Series: Materials Science and Engineering, 2018, 448, 012005.	0.6	1