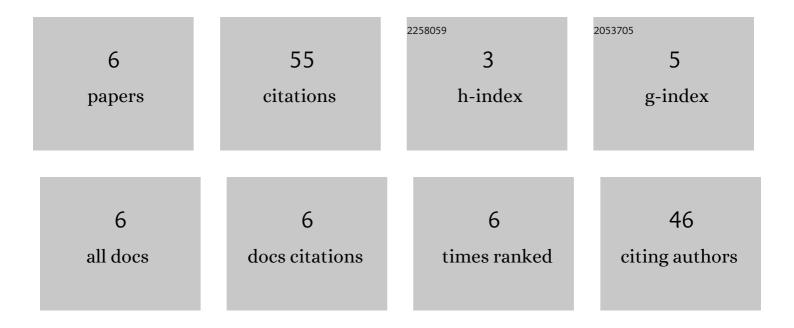
## Craig Law

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2534728/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Shear layer behavior resulting from shock wave diffraction. Experiments in Fluids, 2012, 52, 417-424.	2.4	27
2	Influence of Cathode Shape on Vacuum Arc Thruster Performance and Operation. IEEE Transactions on Plasma Science, 2015, 43, 198-208.	1.3	14
3	Unsteady flow with separation behind a shock wave diffracting over curved walls. Shock Waves, 2014, 24, 283-294.	1.9	9
4	Two-dimensional numerical study of planar shock-wave/moving-body interactions. Shock Waves, 2003, 13, 381-394.	1.9	3
5	Flow effects resulting from relative motion between shocks and supersonic bodies. Shock Waves, 2003, 13, 271-281.	1.9	1
6	Real-Time Control of the Heating of an Airfoil. , 2012, , .		1