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## Compression Tests of Cold-Formed Steel C- and Z-Sections with Different Stiffeners

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Journal of Structural Engineering, 2019, 145, 04019022.

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#	Paper	IF	Citations
16	Mechanical properties and cross-sectional behavior of additively manufactured high strength steel tubular sections. <i>Thin-Walled Structures</i> , <b>2019</b> , 144, 106158	4.7	29
15	Tests of cold-formed normal and high strength steel tubes under tension. <i>Thin-Walled Structures</i> , <b>2020</b> , 153, 106844	4.7	6
14	A Binary Packing MaterialBased Procedure for Evaluating Soil Liquefaction Triggering during Earthquakes. <i>Journal of Geotechnical and Geoenvironmental Engineering - ASCE</i> , <b>2020</b> , 146, 04020040	3.4	22
13	Tests of Cold-Formed Steel Semi-Oval Hollow Section Members under Eccentric Axial Load. <i>Journal of Structural Engineering</i> , <b>2020</b> , 146, 04020027	3	26
12	Effects of stiffeners on the capacities of cold-formed steel channel members. <i>Steel Construction</i> , <b>2021</b> , 14, 270	1.5	1
11	Post-fire residual material properties of cold-formed steel elliptical hollow sections. <i>Journal of Constructional Steel Research</i> , <b>2021</b> , 183, 106723	3.8	5
10	Mechanical properties of cold-formed steel semi-oval hollow sections after exposure to ISO-834 fire. <i>Thin-Walled Structures</i> , <b>2021</b> , 167, 108202	4.7	3
9	Experimental investigation on hollow-steel-tube columns with external confinements. <i>Journal of Constructional Steel Research</i> , <b>2020</b> , 166, 105865	3.8	25
8	Tests on CFS Laced Columns Composed of Plain Channels: Behavior and Design. <i>Journal of Structural Engineering</i> , <b>2022</b> , 148,	3	0
7	Design approach against column localdistortional interactive failures based on the Direct Strength Method. <b>2022</b> , 181, 110081		0
6	CFS Columns Under Buckling Interaction: Direct Strength Method Generalised Approach. <b>2022</b> , 5, 84-93		0
5	Localdistortional buckling mode of steel cold-formed columns: Generalized direct strength design approach. <b>2023</b> , 183, 110356		0
4	Design of concrete-filled cold-formed steel elliptical stub columns. <b>2023</b> , 276, 115269		1
3	Stub Column Behavior of Concrete-Filled Cold-Formed Steel Semi-Oval Sections. <b>2023</b> , 149,		0
2	Accuracy of Buckling Strength Curves Using Direct Strength Method in Estimating Axial Strengths of Cold-Formed Steel Members under Compression: Critical Review. <b>2023</b> , 149,		0
1	Behavior of concrete-filled cold-formed steel built-up section stub columns. <b>2023</b> , 187, 110692		0