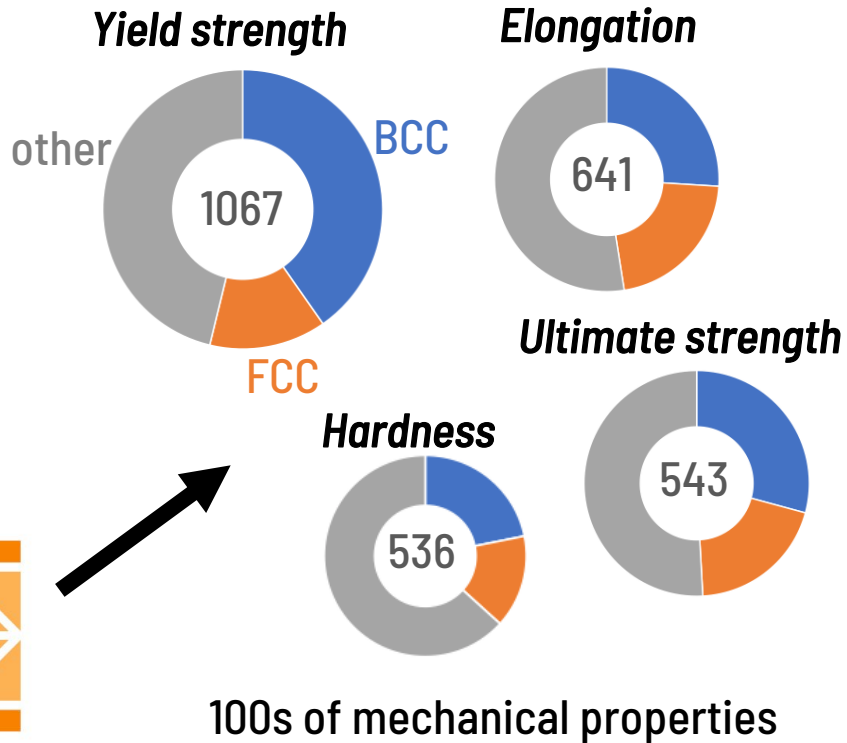




Structured data template

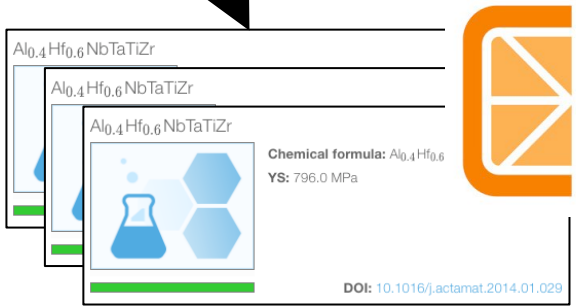
FORMULA	PROPERTY	Band gap (eV)	PROPERTY: ECI (eV/atom)	PROPERTY: Eformation (eV/atom)	Predicted Seaback	Predicted Seaback loss	Is_training_set	OUTPUT
1 TiNiCuNi	0.10	-50	-0.900	-0.127	62.360	NO		
2 ZrNiCuNi	0.10	-50	-0.700	-0.126	64.907	NO		
3 ZrNiCuNi	0.10	-50	-0.940	-0.102	66.402	NO		
4 HfNiCuNi	0.10	-40	-0.802	-0.103	64.740	NO		
5 TiNiCuNi	0.10	-20	-0.400	-0.150	65.896	NO		
6 TiNiCuNi	0.10	-40	-0.900	-0.173	63.200	NO		
7 TiNiCuNi	0.10	-40	-0.900	-0.173	63.200	NO		
8 TiNiCuNi	0.10	-40	-0.900	-0.173	63.200	NO		
9 TiNiCuNi	0.10	-40	-0.900	-0.173	63.200	NO		
10 TiNiCuNi	0.10	-40	-0.900	-0.173	63.200	NO		
11 TiNiCuNi	0.10	-40	-0.900	-0.173	63.200	NO		
12 TiNiCuNi	0.10	-40	-0.900	-0.173	63.200	NO		
13 TiNiCuNi	0.10	-40	-0.900	-0.173	63.200	NO		
14 TiNiCuNi	0.10	-40	-0.900	-0.173	63.200	NO		
15 TiNiCuNi	0.10	-40	-0.900	-0.173	63.200	NO		
16 TiNiCuNi	0.10	-40	-0.900	-0.173	63.200	NO		
17 TiNiCuNi	0.10	-40	-0.900	-0.173	63.200	NO		
18 TiNiCuNi	0.10	-40	-0.900	-0.173	63.200	NO		
19 TiNiCuNi	0.10	-40	-0.900	-0.173	63.200	NO		
20 TiNiCuNi	0.10	-40	-0.900	-0.173	63.200	NO		
21 TiNiCuNi	0.10	-40	-0.900	-0.173	63.200	NO		
22 TiNiCuNi	0.10	-40	-0.900	-0.173	63.200	NO		
23 TiNiCuNi	0.10	-40	-0.900	-0.173	63.200	NO		
24 TiNiCuNi	0.10	-40	-0.900	-0.173	63.200	NO		
25 TiNiCuNi	0.10	-40	-0.900	-0.173	63.200	NO		
26 TiNiCuNi	0.10	-40	-0.900	-0.173	63.200	NO		
27 TiNiCuNi	0.10	-40	-0.900	-0.173	63.200	NO		
28 TiNiCuNi	0.10	-40	-0.900	-0.173	63.200	NO		
29 TiNiCuNi	0.10	-40	-0.900	-0.173	63.200	NO		
30 TiNiCuNi	0.10	-40	-0.900	-0.173	63.200	NO		
31 TiNiCuNi	0.10	-40	-0.900	-0.173	63.200	NO		
32 TiNiCuNi	0.10	-40	-0.900	-0.173	63.200	NO		
33 TiNiCuNi	0.10	-40	-0.900	-0.173	63.200	NO		
34 TiNiCuNi	0.10	-40	-0.900	-0.173	63.200	NO		
35 TiNiCuNi	0.10	-40	-0.900	-0.173	63.200	NO		
36 TiNiCuNi	0.10	-40	-0.900	-0.173	63.200	NO		
37 TiNiCuNi	0.10	-40	-0.900	-0.173	63.200	NO		
38 TiNiCuNi	0.10	-40	-0.900	-0.173	63.200	NO		
39 TiNiCuNi	0.10	-40	-0.900	-0.173	63.200	NO		
40 TiNiCuNi	0.10	-40	-0.900	-0.173	63.200	NO		
41 TiNiCuNi	0.10	-40	-0.900	-0.173	63.200	NO		
42 TiNiCuNi	0.10	-40	-0.900	-0.173	63.200	NO		
43 TiNiCuNi	0.10	-40	-0.900	-0.173	63.200	NO		
44 TiNiCuNi	0.10	-40	-0.900	-0.173	63.200	NO		
45 TiNiCuNi	0.10	-40	-0.900	-0.173	63.200	NO		
46 TiNiCuNi	0.10	-40	-0.900	-0.173	63.200	NO		
47 TiNiCuNi	0.10	-40	-0.900	-0.173	63.200	NO		
48 TiNiCuNi	0.10	-40	-0.900	-0.173	63.200	NO		
49 TiNiCuNi	0.10	-40	-0.900	-0.173	63.200	NO		
50 TiNiCuNi	0.10	-40	-0.900	-0.173	63.200	NO		



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