



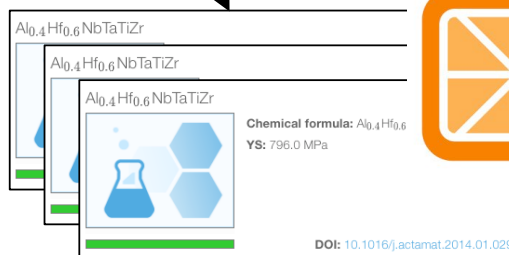
Relevant articles published since 2004. (200+)



New MPEA publication

Structured data template

FORMULA	PROPERTY	Band gap (eV)	PROPERTY: ECo (eV/atom)	PROPERTY: Eformation (eV/atom)	Predicted Bandwidth	Predicted Bandwidth loss	Is_training_set	SPUT
TiNiZrSn	0.01	-40	-0.560	-181.827	61.288	NO		
ZrNiZrSn	0.05	-35	-0.705	-222.124	51.087	NO		
ZrNiZrSn	0.06	-35	-0.840	-188.140	65.442	NO		
HfNiZrSn	0.0	-40	-0.882	-160.122	51.761	NO		
ZrNiZrSn	0.02	-40	-0.40	-174.024	55.94	NO		
LaNiZrSn	0.47	-40	-0.940	-173.18	51.238	NO		
SnCoZrSn	0.43	-35	-0.835	-271.1	75.885	NO		
ZrNiZrSn	0.01	-35	-0.901	-185.494	58.222	NO		
ZrNiZrSn	0	-40	-0.40	-183.278	49.09	NO		
NbNiZrSn	0.01	-35	-0.585	-163.487	57.876	NO		
NbNiZrSn	0.03	-40	-0.844	-151.14	62.838	NO		
LaNiZrSn	0.03	-40	-0.82	-161.823	52.085	NO		
LaNiZrSn	0.04	-35	-0.407	-160.023	55.242	NO		
ZrNiZrSn	0.01	-35	-0.826	-149.882	46.071	NO		
ZrNiZrSn	0.04	-40	-0.68	-162.176	51.683	NO		
SnCoZrSn	0.44	-40	-0.835	-148.85	57.88	NO		
HfNiZrSn	0.45	-40	-0.57	-155.388	59.884	NO		
HfNiZrSn	0.03	-35	-0.65	-154.278	54.075	NO		
TiNiZrSn	0.03	-35	-0.88	-153.394	44.78	NO		
LaNiZrSn	0.0	-40	-0.886	-154.227	54.52	NO		
NbNiZrSn	0.02	-35	-0.557	-157.887	54.786	NO		
TaCoNiZrSn	1.0	-35	-0.385	-151.0	61.84	NO		
NbNiZrSn	1.02	-40	-0.427	-160.766	58.827	NO		
NbCoZrSn	0.77	-35	-0.285	-155.425	47.823	NO		
NbCoZrSn	0.84	-40	-0.24	-154.76	52.033	NO		
TiZrZrSn	0.0	-100	-0.82	-82.754	41.245	NO		



Web-based data infrastructure

