M_{ijkl} (10^{-21} m^{2}V^{-2})

	σ_{xx}	σ_{yy}	σ_{zz}	σ_{yz}	σ_{xz}	σ_{xy}
ϵ_x	2.70	0.28	2.83	2.41	−0.67	−0.81
ϵ_y	−40.30	36.31	6.00	−99.92	36.59	−5.21
ϵ_z	−3.96	1.10	4.30	−2.55	3.34	−0.60
ϵ_{yz}	−12.84	6.02	4.60	−15.54	10.63	−1.90
ϵ_{xz}	−0.27	0.04	0.00	−0.84	14.30	−4.74
ϵ_{xy}	−0.97	0.66	−0.35	−4.38	30.06	−12.75

M_{ijkl} (10^{-21} m^{2}V^{-2})

	σ_{xx}	σ_{yy}	σ_{zz}	σ_{yz}	σ_{xz}	σ_{xy}
ϵ_x	2.70(0)	0.28(29)	2.83(6)	2.41(20)	−0.67(821)	−0.81(102)
ϵ_y	−40.30(1)	36.31(6)	6.00(0)	−99.92(25)	36.59(92)	−5.21(33)
ϵ_z	−3.96(5)	1.10(0)	4.30(5)	−2.55(28)	3.34(226)	−0.60(13)
ϵ_{yz}	−12.84(3)	6.02(4)	4.60(4)	−15.54(24)	10.63(148)	−1.90(11)
ϵ_{xz}	−0.27(30)	0.04(319)	0.00(0)	−0.84(6)	14.30(1)	−4.74(1)
ϵ_{xy}	−0.97(31)	0.66(62)	−0.35(20)	−4.38(12)	30.06(1)	−12.75(2)

	σ_{xx}		σ_{yy}		σ_{zz}		σ_{yz}	σ_{xz}	σ_{xy}
ϵ_x	2.70	(0)	0.28	(29)	2.83	(6)	2.41(20)	−0.67(821)	−0.81(102)
ϵ_y	−40.30	(1)	36.31	(6)	6.00	(0)	−99.92(25)	36.59(92)	−5.21(33)
ϵ_z	−3.96	(5)	1.10	(0)	4.30	(5)	−2.55(28)	3.34(226)	−0.60(13)
ϵ_{yz}	−12.84	(3)	6.02	(4)	4.60	(4)	−15.54(24)	10.63(148)	−1.90(11)
ϵ_{xz}	−0.27	(30)	0.04	(319)	0.00	(0)	−0.84(6)	14.30(1)	−4.74(1)
ϵ_{xy}	−0.97	(31)	0.66	(62)	−0.35	(20)	−4.38(12)	30.06(1)	−12.75(2)

M_{ijkl} (10^{-21} m^{2}V^{-2})

Q_{ijkl} (m^{4}C^{-2})

	σ_{xx}	σ_{yy}	σ_{zz}	σ_{yz}	σ_{xz}	σ_{xy}
ηx	−0.0461	−0.0047	−0.0482	−0.0415	0.0126	0.0119
ηy	0.1342	−0.1544	−0.0093	0.3932	−0.1103	0.0150
ηz	0.0069	−0.0128	−0.1154	0.0322	−0.0146	−0.0003
ηyz	0.0436	0.0359	−0.0158	−0.1023	−0.0128	0.0091
ηxz	0.0005	0.0029	−0.0021	−0.0038	−0.1801	0.0489
ηxy	0.0064	−0.0052	0.0037	0.0312	−0.1711	0.0914