

- ▲ bcc Fe (Debye, pdf)
- △ bcc Fe (power law, pdf)
- hcp Fe (Murphy et al. 2013, Debye)
- hcp Fe (Debye, pdf)
- hcp Fe (power law, pdf)
- △ bcc Fe_{0.91}Ni_{0.09} (Debye, pdf)
- \triangle bcc Fe_{0.91}Ni_{0.09} (power law, pdf)
- hcp Fe_{0.91}Ni_{0.09} (Debye, pdf)
- \circ hcp $Fe_{0.91}Ni_{0.09}$ (power law, pdf)
- \triangle bcc Fe_{0.80}Ni_{0.10}Si_{0.10} (Debye, pdf)
- \triangle bcc Fe_{0.80}Ni_{0.10}Si_{0.10} (power law, pdf)
- hcp Fe_{0.80}Ni_{0.10}Si_{0.10} (Debye, pdf)
- hcp $Fe_{0.80}Ni_{0.10}Si_{0.10}$ (power law, pdf)