

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