

Articles

- [1] R.L. Schmitt et al. “Thermal conductance measurements of bolted copper joints for SuperCDMS”. In: *Cryogenics* 70 (2015), pp. 41–46.

Proceedings

- [1] N. Kellaris et al. “Sub-kelvin thermal conductivity and radioactivity of some useful materials in low background cryogenic experiments”. In: *Journal of Low Temperature Physics*. Vol. 176. 3-4. 2014, pp. 201–208.
- [2] Erik Kramer et al. “Material selection for cryogenic support structures”. In: *Journal of Low Temperature Physics*. Vol. 176. 5-6. 2014, pp. 1103–1108.
- [3] N. R. Zobrist et al. “A distributed method for modeling effective cryogenic flat cable heat sinking”. In: *Journal of Low Temperature Physics*. Vol. 176. 5-6. 2014, pp. 1096–1102.