

### **Doping and alloying of kesterites**

Romanyuk, Yaroslav E.; Haass, Stefan G.; Giraldo, Sergio; **Kauk-Kuusik, Marit** Journal of Physics : Energy 2019 / art. 044004, 22 p. : ill <https://doi.org/10.1088/2515-7655/ab23bc>

### **Physical routes for the synthesis of kesterite**

Ratz, T.; Brammertz, Guy; Caballero, R.; **Timmo, Kristi** Journal of Physics : Energy 2019 / art. 042003, 23 p. : ill <https://doi.org/10.1088/2515-7655/ab281c>

### **Stability, reliability, upscaling and possible technological applications of kesterite solar cells**

Larramona, G.; Chone, C.; **Meissner, Dieter**; Ernits, Kaia Journal of Physics : Energy 2020 / art. 024009, 14 p <https://doi.org/10.1088/2515-7655/ab7cee> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

### **The electrical and optical properties of kesterites**

**Grossberg, Maarja; Krustok, Jüri**; Hages, Charles J.; Bishop, Douglas M. Journal of Physics : Energy 2019 / art. 044002, 16 p. : ill <https://doi.org/10.1088/2515-7655/ab29a0>