

**Morphology of Y<sub>1</sub>Ba<sub>2</sub>Cu<sub>3</sub>O<sub>z</sub> and Y<sub>0,7</sub>Ba<sub>2</sub>Cu<sub>3</sub>O<sub>z</sub> bulk samples depending on Ca-substitution**

Terzieva, Stanimira; Stoyanova-Ivanova, Angelina; Zalamova, K.; **Mikli, Valdek**; Angelov, Christo; Kovachev, V. Journal of optoelectronics and advanced materials 2005 / 1, p. 477-480 [https://old.joam.inoe.ro/arhiva/pdf7\\_1/Terzieva.pdf](https://old.joam.inoe.ro/arhiva/pdf7_1/Terzieva.pdf)

**Texture and structure of hot-rolling YBCO tapes with Ca-substitution**

Stoyanova-Ivanova, Angelina; Terzieva, Stanimira; **Mikli, Valdek; Traksmaa, Rainer**; Kovachev, V. Journal of Bulgarian Academy of Sciences 2006 / p. 57-60

**The influence of the partial Ca substitution on the microstructure of YBCO tapes**

Terzieva, Stanimira; Stoyanova-Ivanova, Angelina; **Mikli, Valdek**; Zahariev, A.; Angelov, Christo; Dimitrov, Yanko; Kovachev, V. Journal of optoelectronics and advanced materials 2007 / 2, p. 453-455

[https://www.researchgate.net/publication/286222792\\_The\\_influence\\_of\\_the\\_partial\\_Ca\\_substitution\\_on\\_the\\_microstructure\\_of\\_YBCO\\_tapes](https://www.researchgate.net/publication/286222792_The_influence_of_the_partial_Ca_substitution_on_the_microstructure_of_YBCO_tapes)

**Текстура и структура на горещо валцовани УВСО ленти с калциева (Ca) субституция (Texture and structure of hot-rolling YBCO tapes with Ca-substitution)**

Stoyanova-Ivanova, Angelina; Terzieva, Stanimira; **Mikli, Valdek; Traksmaa, Rainer**; Kovachev, V. Списание на БАН = Magazine of BAS 2005 / [4] p