

The effects of milling time on structure, magnetic properties and microwave absorption capability of strontium lanthanum ferrite compounds

Title	The effects of milling time on structure, magnetic properties and microwave absorption capability of strontium lanthanum ferrite compounds
Abstract	
Authors	M Effendi, E Nugraha, WT Cahyanto, W Widanarto
Journal Name	Journal of Physics: Conference Series 1494 (1), 012042, 2020
Publish Year	2020
Citation	6
Url	https://scholar.google.com/scholar?q=+intitle:"The effects of milling time on structure, magnetic properties and microwave absorption capability of strontium lanthanum ferrite compounds"
Author	Dr R WAHYU WIDANARTO, S.Si, M.Si