

“Thermal-strain-engineered ferromagnetism of LaMnO₃/SrTiO₃ heterostructures grown on silicon”. Chen B, Gauquelin N, Reith P, Halisdemir U, Jannis D, Spreitzer M, Huijben M, Abel S, Fompeyrine J, Verbeeck J, Hilgenkamp H, Rijnders G, Koster G, Physical review materials **4**, 024406 (2020). <http://doi.org/10.1103/PhysRevMaterials.4.024406>