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**Title:** On clp-paracompact spaces

**Author(s):** Francisco Gallego Lupiáñez

The clp-paracompact spaces were defined and studied by A. Sondore. These spaces are those such that each clopen cover of them has a locally finite clopen refinement. Then, these spaces are related to ultraparacompact and to clp-compact spaces. In this paper, we obtain a theorem showing that every clp-paracompact Hausdorff space is the image of a clp-paracompact zero-dimensional Hausdorff space for a clopen continuous map with clp-compact fibers.

**Address:**

Francisco Gallego Lupiáñez  
Dpt. Mathematics  
Universidad Complutense  
Madrid  
Spain