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Splitting ω -covers

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Abstract: The authors give a ZFC example for a space with $\text{Split}(\Omega, \Omega)$ but not $\text{Split}(\Lambda, \Lambda)$.

Keywords: ω -cover, λ -cover, $\text{Split}(\Omega, \Omega)$, $\text{Split}(\Lambda, \Lambda)$, ultrafilter

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