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Negative Results Concerning Fourier Series on the Complete Product of $\mathcal{S}_3$

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Abstract: The aim of this paper is to continue the studies about convergence in L^p-norm of the Fourier series based on representative product systems on the complete product of finite groups. We restrict our attention to bounded groups with unbounded sequence Ψ. The most simple example of this groups is the complete product of $\mathcal{S}_3$. In this case we proved the existence of an

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