

The Double [3+2] Photocycloaddition Reaction

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Introduction and background.- Discovery of the double [3+2] photocycloaddition.- A brief discussion on fenestranes.- Investigation of the double [3+2] photocycloaddition reaction for the synthesis of fenestranes.- Attempted synthesis of a criss-cross double [3+2] photocycloadduct.- Attempts toward the synthesis of alternative structures via the double[3+2] photocycloaddition.- Conclusion.- Experimental.- References.- Appendix I. EAN/ISBN : 9783642228605 Publisher(s): Springer, Berlin Discussed keywords: Photochemie Format: ePub/PDF Author(s): Woolford, Jason A.

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