

## Projections of bouquet graph with two cycles

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Let  $B$  be the bouquet graph with two cycles. A projection of  $B$  is said to be trivial, if only trivial embeddings of  $B$  are obtained from the projection. In this talk, as a continuation of the study on the projections of planar graphs, we show that all non-trivial projections of  $B$  are covered by only three embeddings of  $B$ .

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