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All Possible Isotropy Weights for Multigraph #67:

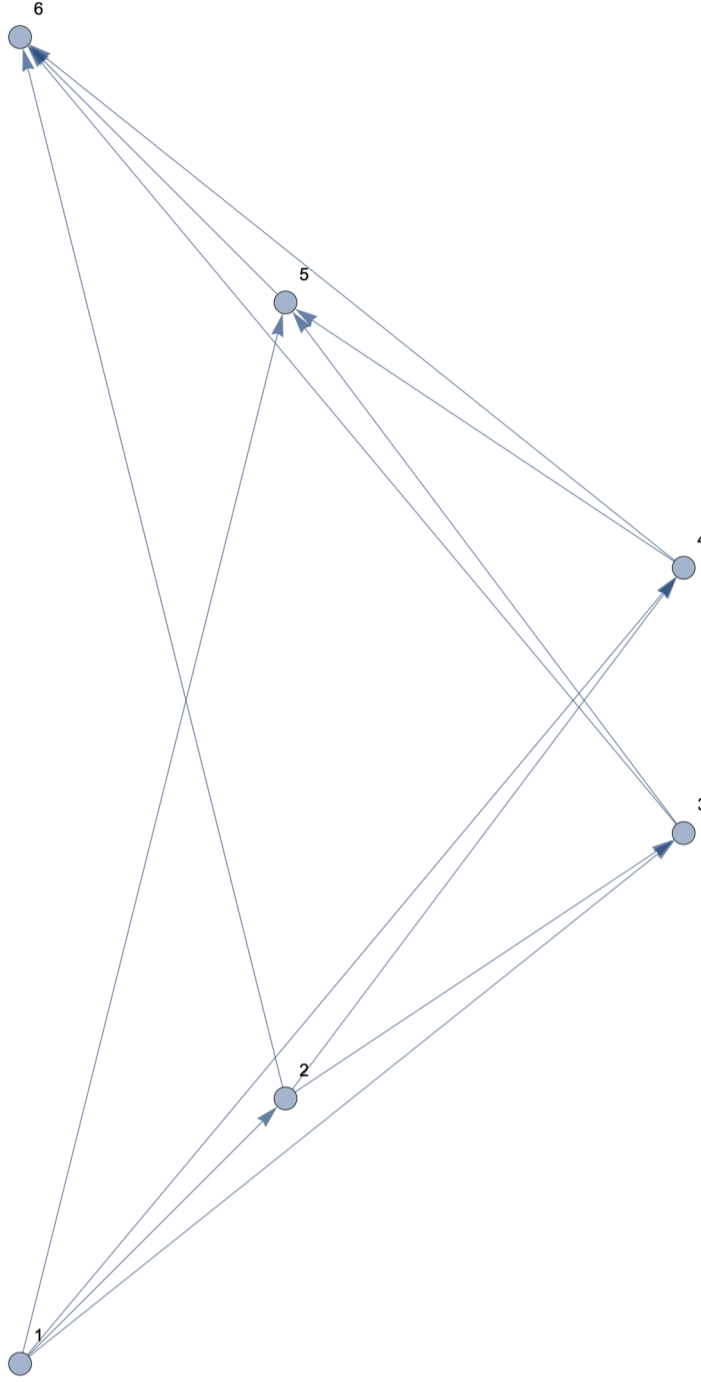
There are at most 1 solutions:

$\{\{b[1], b[2], b[3], -b[1] + b[2] + b[3]\}, \{-b[1], -b[1] + b[2], -b[1] + b[3], -b[1] + b[2] + b[3]\}, \{-b[2], b[1] - b[2], -b[1] + b[3], b[3]\},$   
 $\{-b[3], b[1] - b[3], -b[1] + b[2], b[2]\}, \{b[1] - b[2] - b[3], b[1] - b[3], b[1] - b[2], b[1]\}, \{b[1] - b[2] - b[3], -b[3], -b[2], -b[1]\}\}$

$c1^4 = 512$

$c1^2c2 = 224$

$c2^2 = 98$



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There are no possible isotropy weights for multigraph # 68

There are no possible isotropy weights for multigraph # 69

There are no possible isotropy weights for multigraph # 70

There are no possible isotropy weights for multigraph # 71

There are no possible isotropy weights for multigraph # 72

There are no possible isotropy weights for multigraph # 73

There are no possible isotropy weights for multigraph # 74

There are no possible isotropy weights for multigraph # 75

There are no possible isotropy weights for multigraph # 76

There are no possible isotropy weights for multigraph # 77

There are no possible isotropy weights for multigraph # 78