

# Algorithmen für Sensornetze — Übung 5

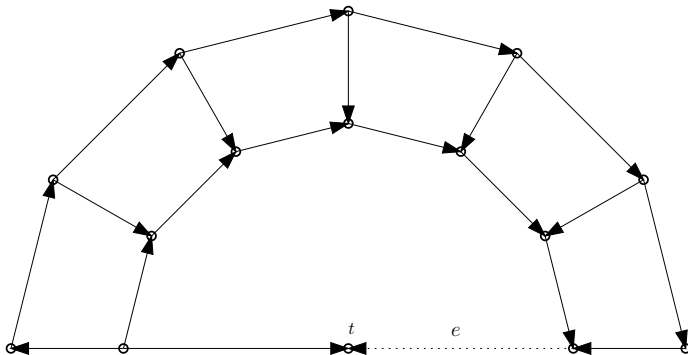
[http://i11www.ira.uka.de/teaching/SS\\_05/algosens](http://i11www.ira.uka.de/teaching/SS_05/algosens)

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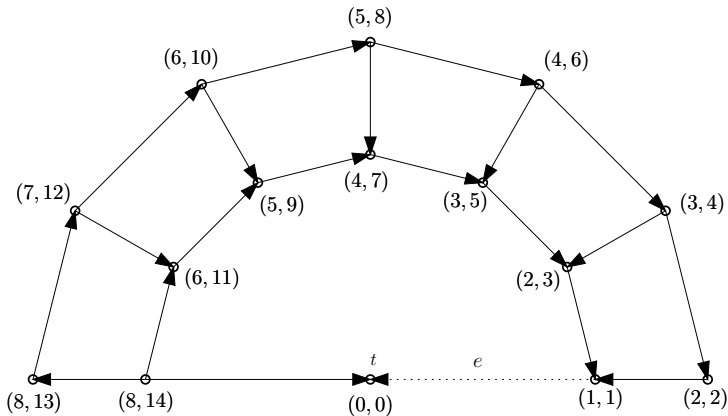
## Link Reversal

Ausgangsgraph:



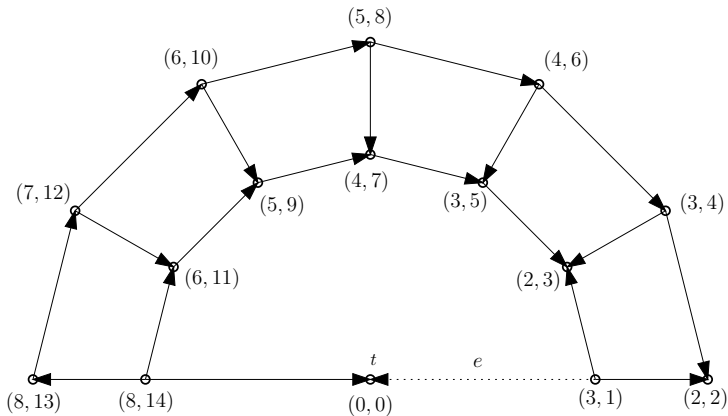
## Link Reversal

Höhenwerte (full reversal):



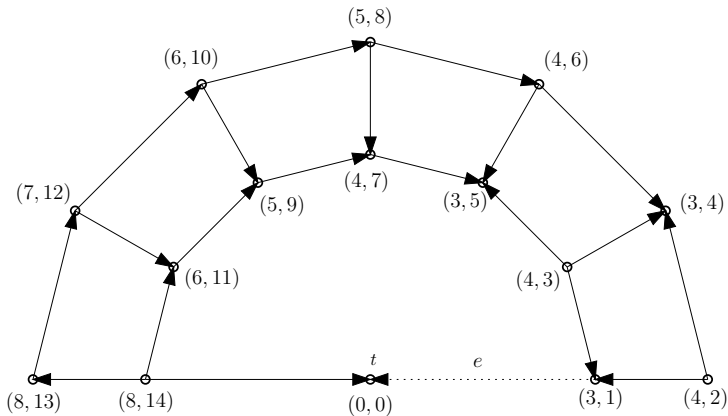
## Link Reversal

Höhenwerte (full reversal):



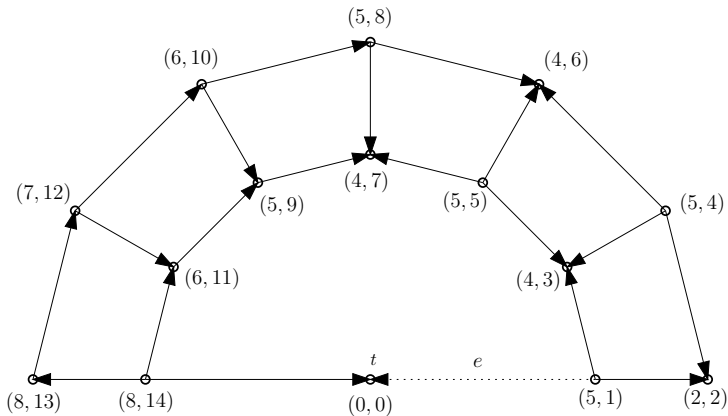
## Link Reversal

Höhenwerte (full reversal):



## Link Reversal

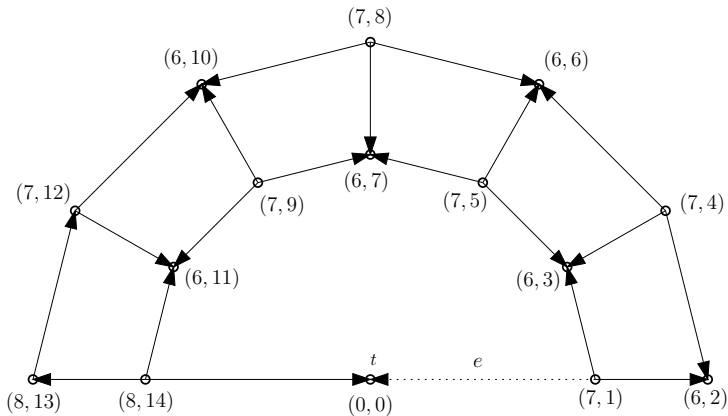
Höhenwerte (full reversal):





## Link Reversal

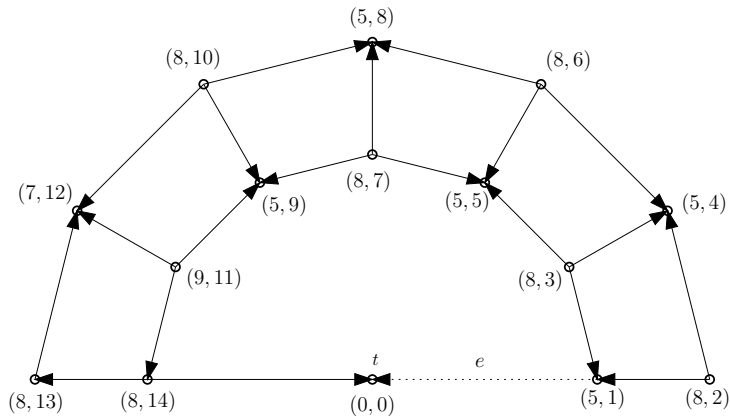
Höhenwerte (full reversal):





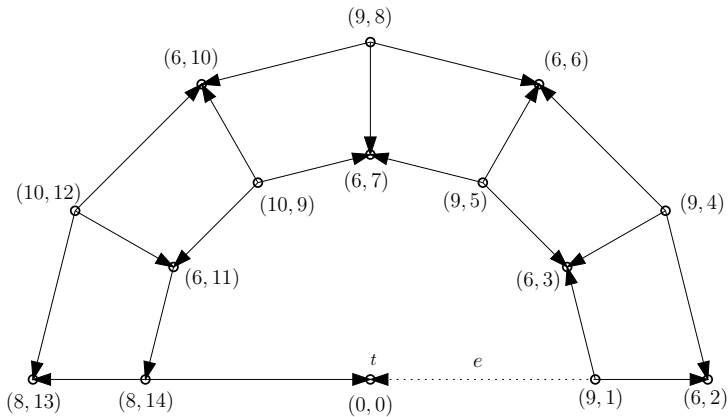
## Link Reversal

Höhenwerte (full reversal):



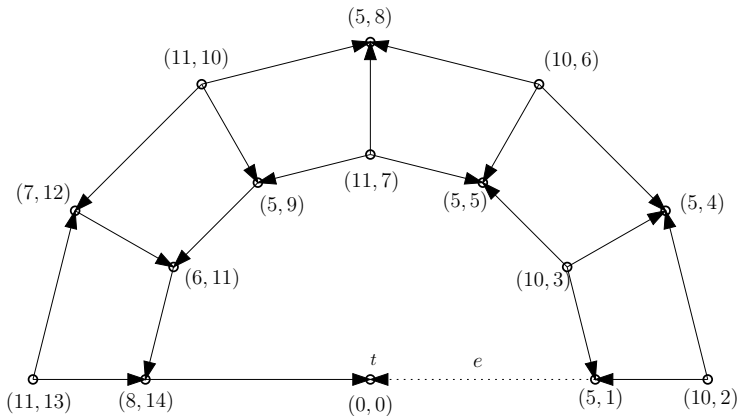
## Link Reversal

Höhenwerte (full reversal):



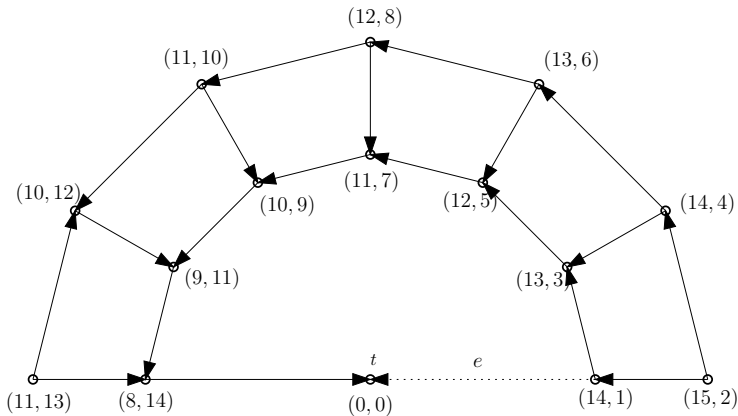
## Link Reversal

Höhenwerte (full reversal):



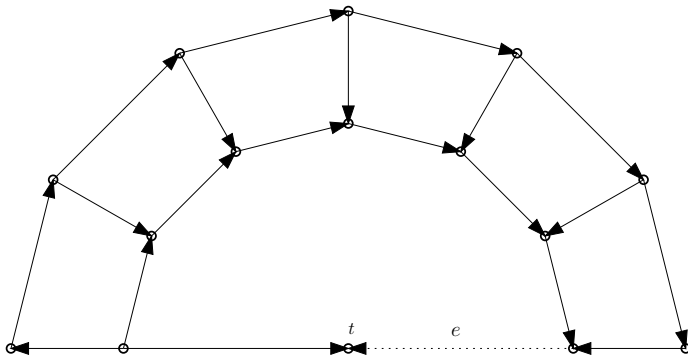
## Link Reversal

Höhenwerte (full reversal), Endzustand:



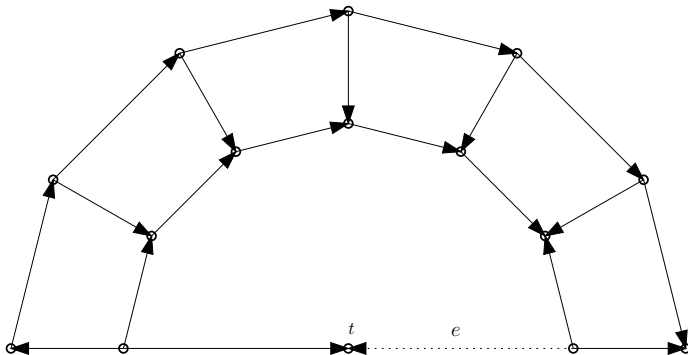
## Link Reversal

Ausgangslage:



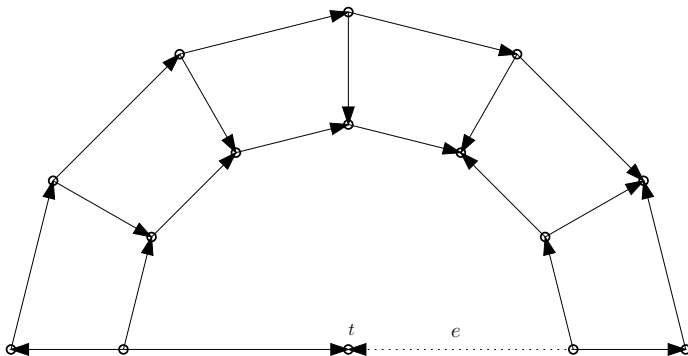
## Link Reversal

Partial reversal:



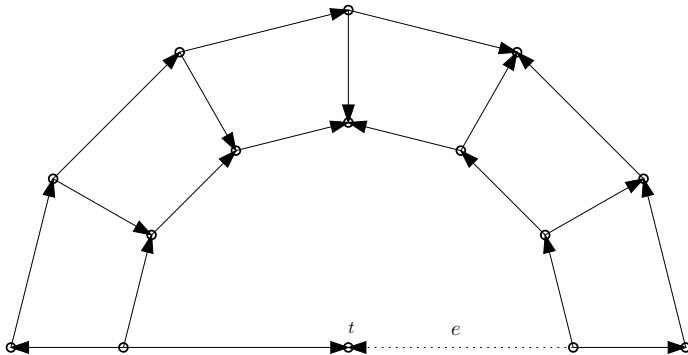
## Link Reversal

Partial reversal:



## Link Reversal

Partial reversal:





## Link Reversal

Partial reversal, Endzustand:

