

The Minimum Power Broadcast problem in

in Section V, while Section VI contains conclusions.

II. NETWORK MODEL

We assume a fixed N -node network with a specified source

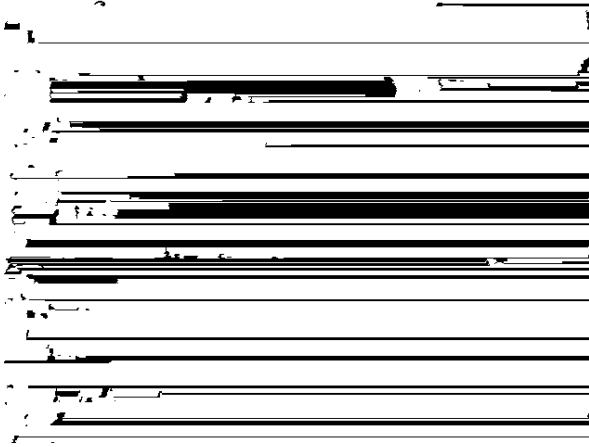


Fig. 3. Example of iteration of the SA algorithm.

by:

$$1, e^{-\frac{Cost(S_N) - Cost(S_O)}{t}} \quad (11)$$

where $Cost(S)$ is a function returning the total transmission power (cost) of solution S .

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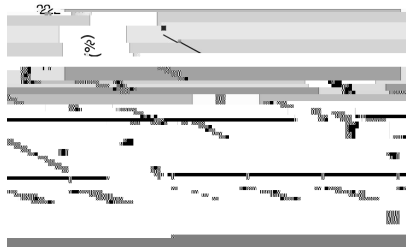


Fig. 5. Percentage improvements (%) in mean tree power of SA + sweep over BIP.