

$$w_{ij} = f_{ij} * A_{si} / A_{dj}$$

$$w_{ij} = f_{ij} * A_{si}/(A_{dj} * D_j)$$

$$\sum_{i=1}^{all-source-cells} (V_{si} * A'_{si}) = \sum_{i=1}^{all-destination-cells} (V_{dj} * A'_{dj})$$

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$$d = \sum_{i}^{intersecting-source-cells} (s_i + \nabla s_i \cdot (c_{si} - c_d))$$

$$\sum_{i=1}^{all-source-cells} (V_{si} * A_{si}) = \sum_{i=1}^{all-destination-cells} (V_{dj} * A_{dj})$$









$$\sum_{g=1}^{g=n} \operatorname{srcgrid} \sum_{s=1}^{s=n} \operatorname{srccell} f_{1s} f_{2s} A_s F_s$$

$$\sum_{g=1}^{g=n\_dstgrid} \sum_{d=1}^{d=n\_dstcell} \sum_{s=1}^{s=n\_intersect} (w_{sd}F_s) f_{2d}A_d$$

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