







WORLDWIDE











$$a_{ij} = r_i \exp \left\{ t [x_{ij}(s)] ds \right\} .$$

$$\min_{t(\mathbf{x})} \sum_{i,j} [r_i \log(a_{i,j}/r_i) - r_i \log(\hat{a}_{i,j}/r_i)]^2 + \epsilon \int t(\mathbf{x})^2 d\mathbf{x}.$$





100% 100%





$$a'_{i,j} = a_{i,j} \exp \left\{ - \int t [x_{i,j}(s)] ds \right\}.$$