Form R → $R_\rho = \sum R_{\rho_s}$ → Form $\dfrac{\partial R'}{\partial Q'}$ → Solve for Q' → Map $Q' \rightarrow Q$

```
┌─────────────┐     ┌─────────────┐     ┌─────────────────┐     ┌─────────────────┐
│  Form $\hat{R}$      │ ▷   │  Form $\frac{\partial \hat{R}}{\partial \hat{Q}}$   │ ▷   │  Solve for $\hat{Q}$    │ ▷   │  Map $\hat{Q} \rightarrow Q$    │
│  (i.e. $R_{\rho_s}$) │     │             │     │                 │     │                 │
└─────────────┘     └─────────────┘     └─────────────────┘     └─────────────────┘
```

Form R → Map $R \rightarrow R'$ → Form $\dfrac{\partial R'}{\partial U'}$ → Solve for U' → Map $U' \rightarrow U$

Form R → Map $R \rightarrow \hat{R}$ → Form $\dfrac{\partial \hat{R}}{\partial \hat{U}}$ → Solve for $\hat{U}$ → Map $\hat{U} \rightarrow U$