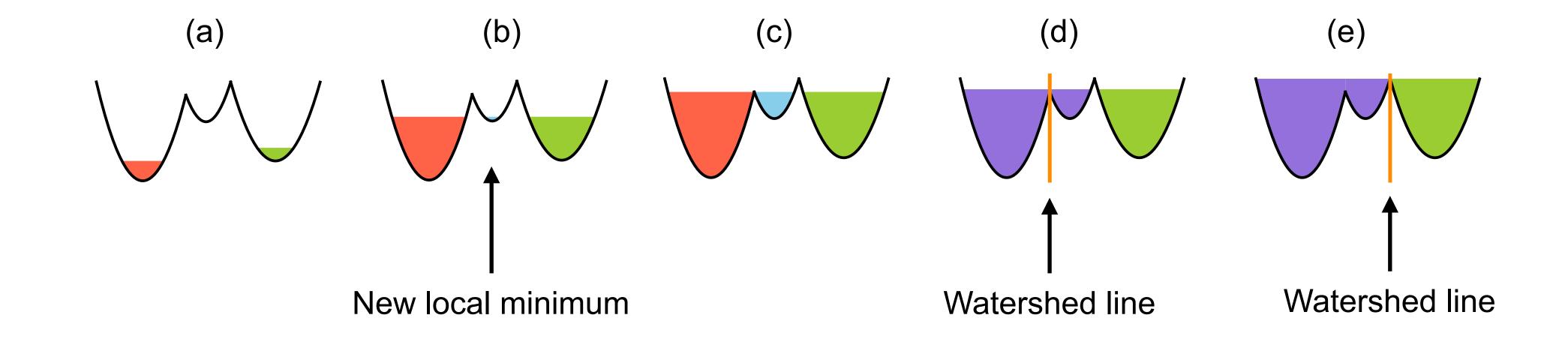
- Analogy: topographic relief
- Immersion Algorithm: Sorting & Flooding







Segmentation - Active Contour Models Snakes

Theoretical Background

• Idea: minimise the Energy Function

$$E_{\text{snake}} = \sum_{\mathbf{x} \in \mathscr{C}} E_{\text{int}}(\mathbf{x}) + E_{\text{image}}(\mathbf{x})$$

