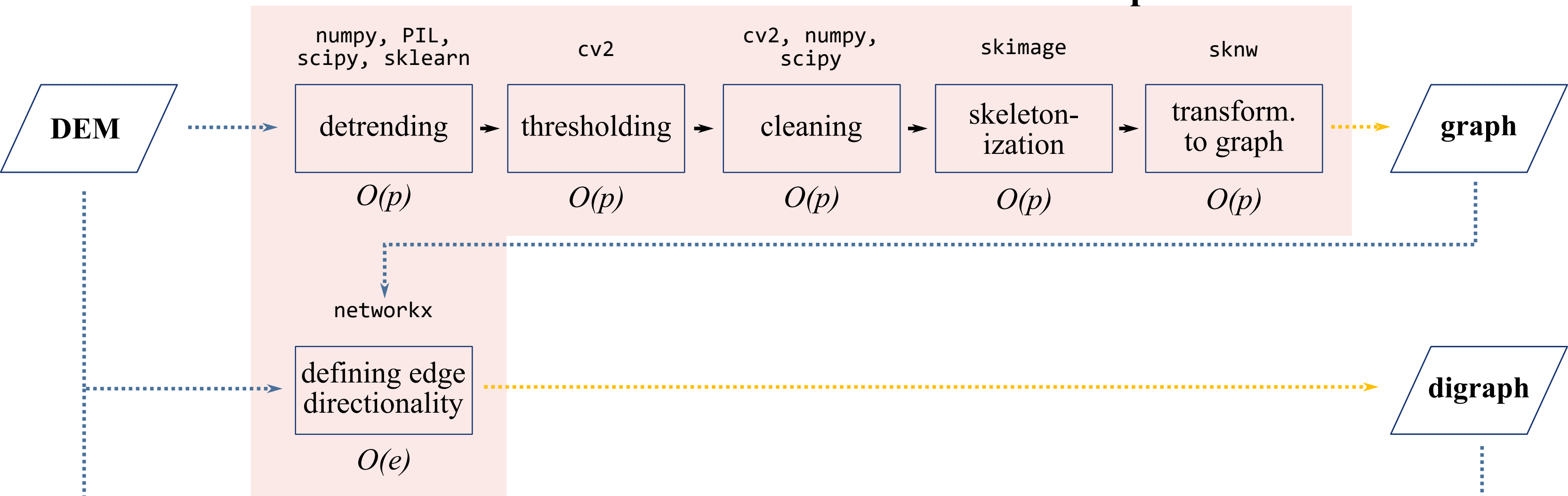
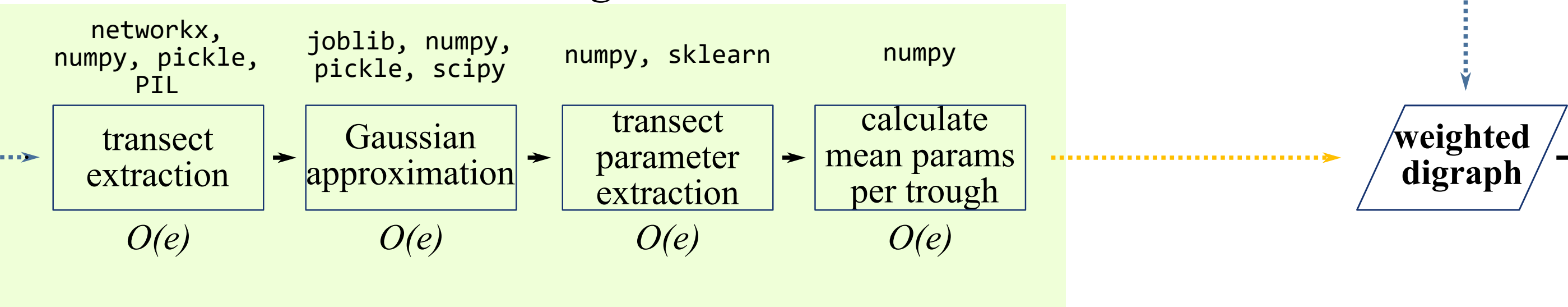


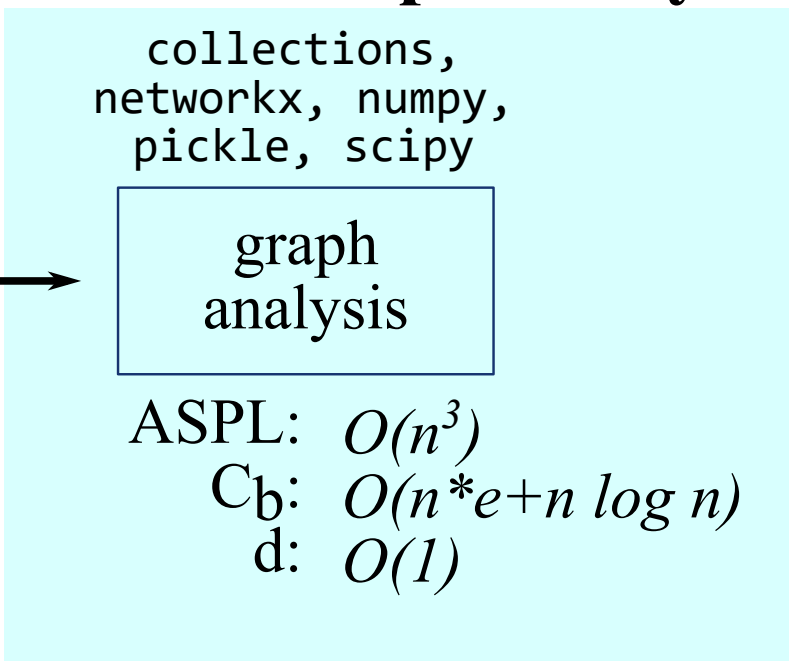
1. Graph Extraction



2. Trough Parameter Extraction



3. Graph Analysis



.....> input

.....> output

networkx python module

$O(n)$ computational complexity

p # of image pixels

e # of graph edges

n # of graph nodes