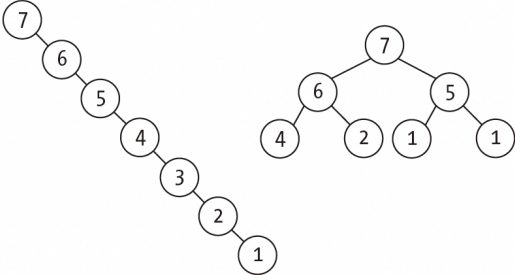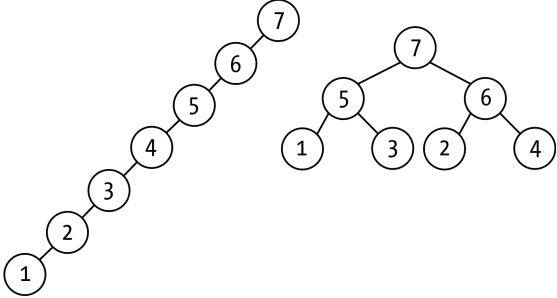# Data Structures and Algorithms in JavaScript

Optimizing Performance and Solving Programming Challenges

by Federico Kereki

Errata updated to print 1

Page	Error	Correction	Print corrected
534	A heap with k complete levels has $2k$ – 1 nodes, so if the heap has more nodes than that, you can shorten it:	A heap with k complete levels has 2^k – 1 nodes, so if the heap has more nodes than that, you can shorten it:	Pending
536			Pending