Introduction to Algorithms	**Typographical Errors in the Course Packet**
CS 482 Spring 2000	

p. 13 Last line in the proof of (1.7) should be "Since $(m', w) \notin S'$, $\underline{(m', w)}$ is an instability in S'.

p. 47 Statement of (2.18) should be "Let s be any site in S, and c^* any point (not necessarily in S). Then $\underline{r(\{s\}) \leq 2r(\{c^*\}).}$"

p. 47 Second-to-last sentence in the proof (2.22) should be "For such a disk B_i, it follows that the center s_i is at least a distance of $r(C)/2$ from $\underline{C'.}$"