

Flexcil - The Smart Study Toolkit & PDF, Annotate, Note

Son (Int 1=0, i $\langle n-1, i+1 \rangle = 0$ ) outerloop Son (int  $\dot{s}=0$ ,  $\dot{j}\langle n-i-1, \dot{j}+1 \rangle = inner loop$  $If (A[3]) A[<math>\dot{j}+1$ ]) swap (A[ $\dot{s}$ ], A[ $\dot{j}+1$ ),

