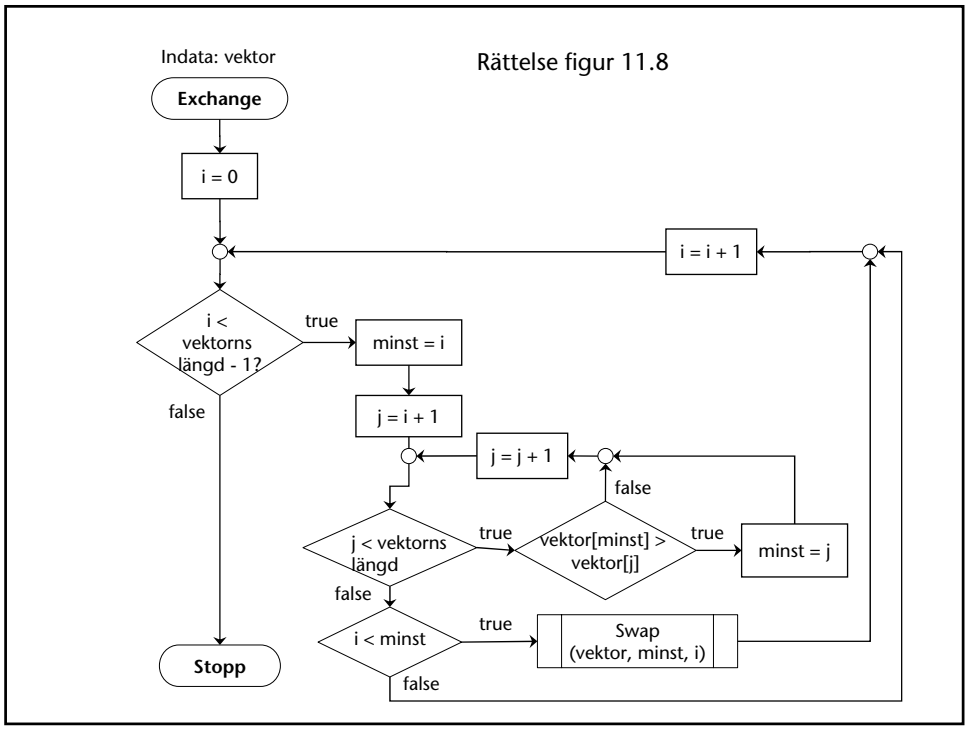
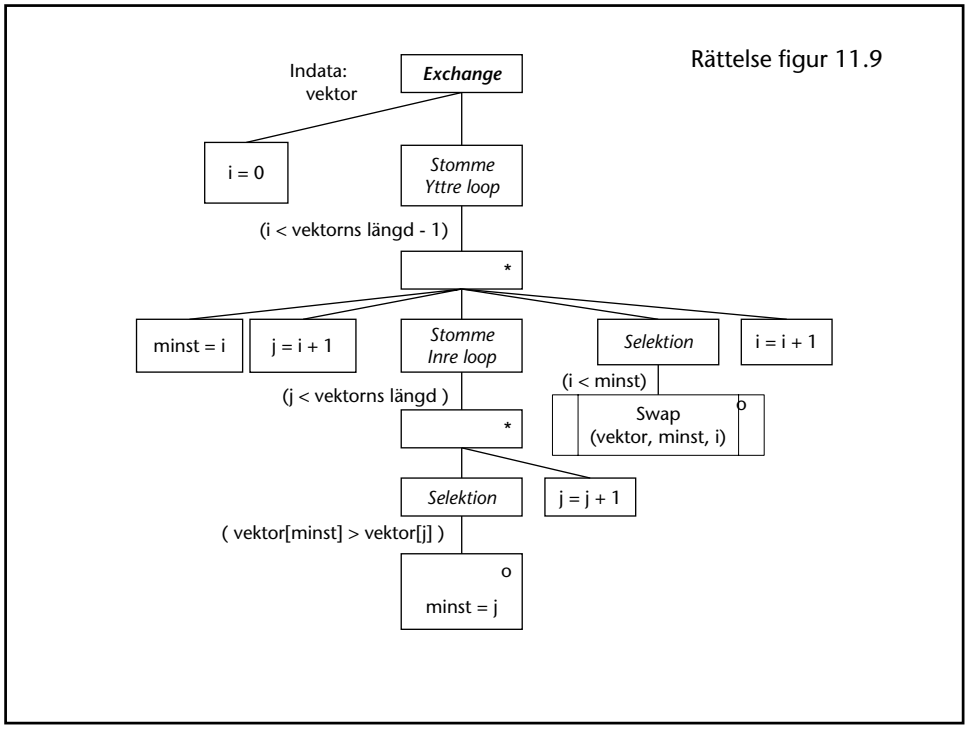

Rättelse figur 11.8
Indata: vektor
Exchange
i = 0
i = i + 1
i < vektorns längd - 1?
true
false
minst = i
j = i + 1
j = j + 1
false
j < vektorns längd
true
vektor[minst] > vektor[j]
true
minst = j
false
i < minst
true
Swap (vektor, minst, i)
false
Stopp


Rättelse figur 11.9
Indata: vektor
Exchange
i = 0
Stomme Yttre loop
(i < vektorns längd - 1)
*
minst = i
j = i + 1
Stomme Inre loop
Selektion
i = i + 1
(i < minst)
Swap (vektor, minst, i)
o
(j < vektorns längd)
*
Selektion
j = j + 1
(vektor[minst] > vektor[j])
o
minst = j