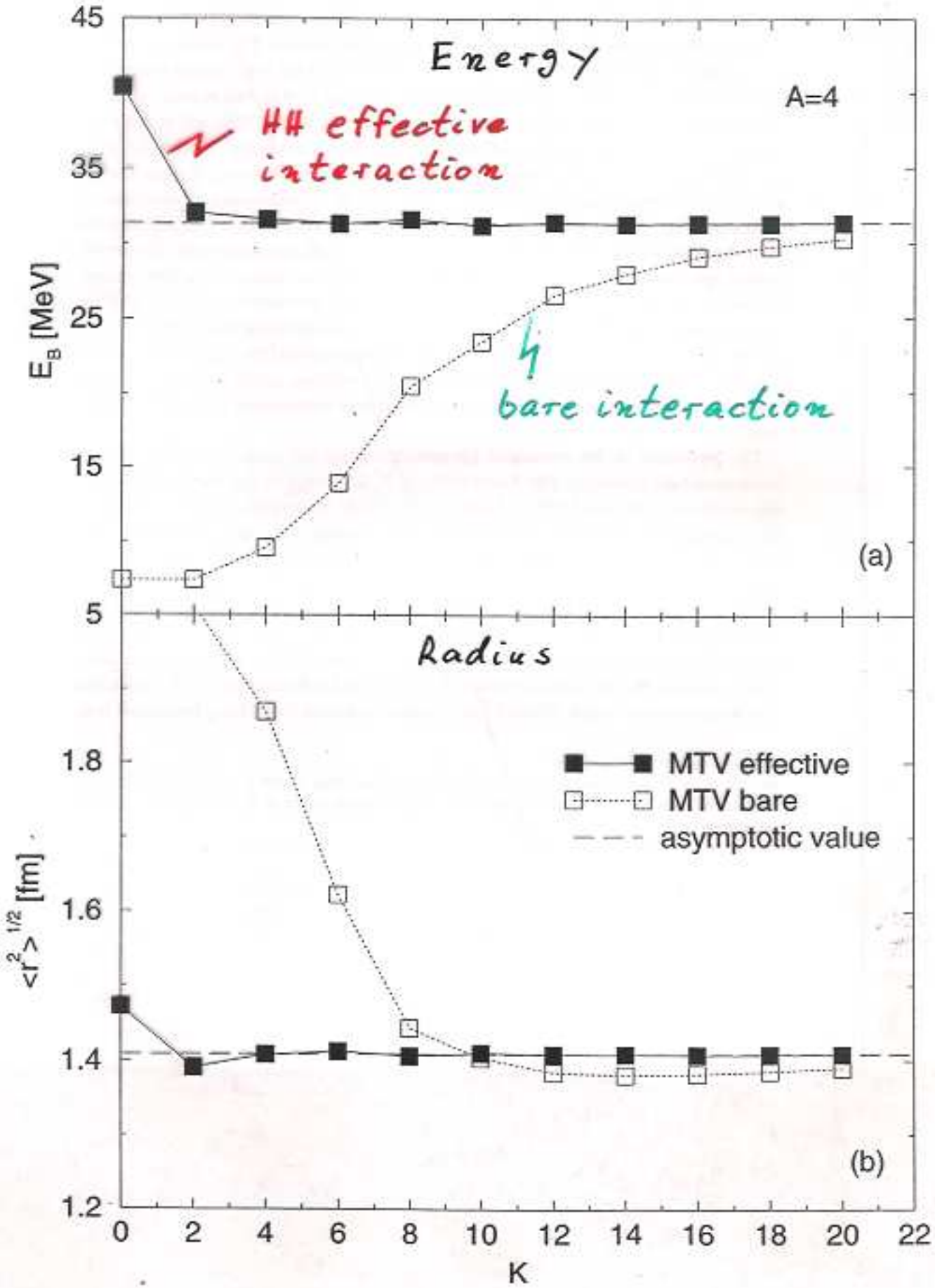
Fig.2


Energy
A=4
HH effective interaction
bare interaction
(a)
Radius
MTV effective
MTV bare
asymptotic value
(b)
E_B [MeV]
$\langle r^2 \rangle^{1/2}$ [fm]
K
45
35
25
15
5
1.8
1.6
1.4
1.2
0
2
4
6
8
10
12
14
16
18
20
22