

$N_+$	$\xi_{N_+}$	Method
2	$-0.415332919\dots$	exact (see section II C)
4	$0.288(3), 0.286(3)$	exact diagonalization [18]
"	$0.28(1)$	AFMC [18]
"	$0.280(4)$	AFMC [12]
14	$0.39(1)$	AFMC [12]
38	$0.370(5), 0.372(2), 0.380(5)$	AFMC [12]
48	$0.372(3), 0.367(5)$	AFMC [12]
66	$0.374(5), 0.372(3), 0.375(5)$	AFMC [12]
$10^6$	$0.376(5)$	experiment [5]