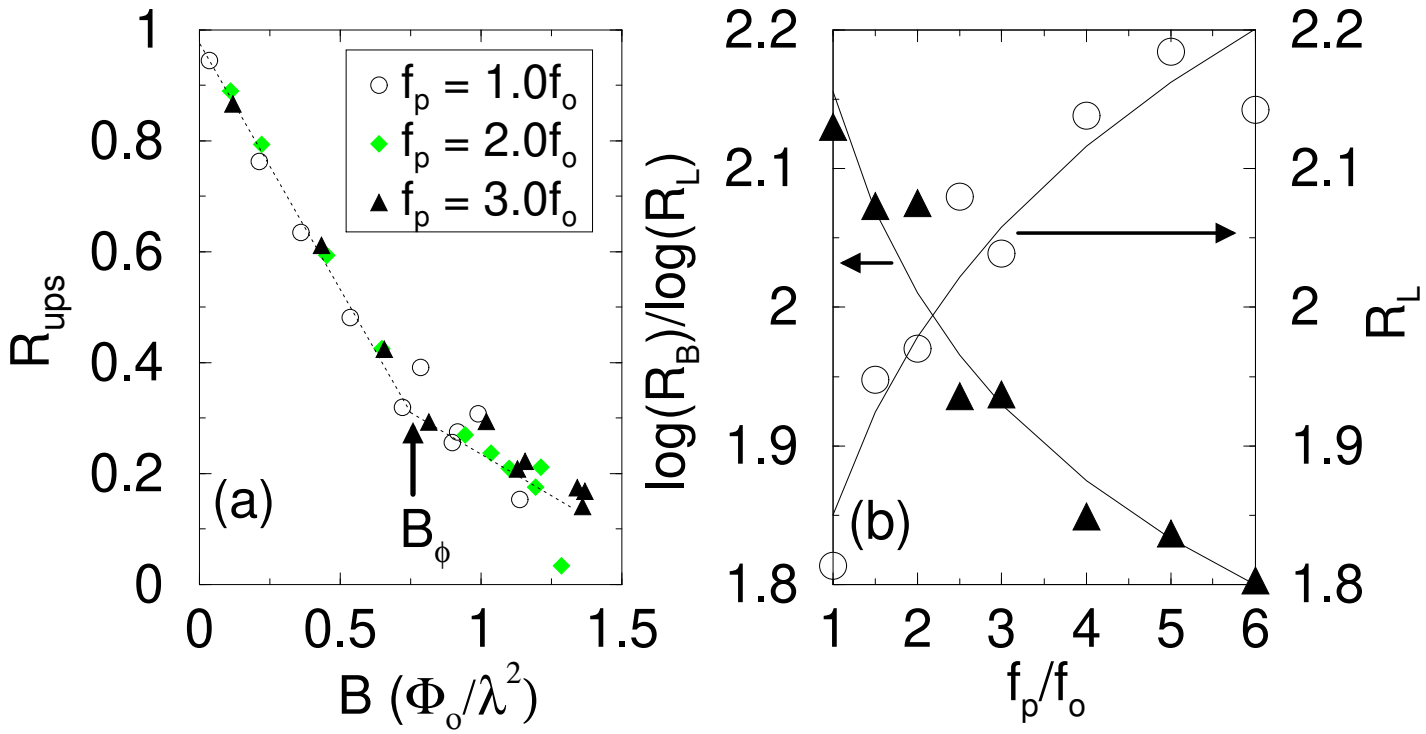
1
0.8
0.6
0.4
0.2
0
R_{ups}
$f_p = 1.0f_o$
$f_p = 2.0f_o$
$f_p = 3.0f_o$
(a)
B_ϕ
0
0.5
1
1.5
$B\ (\Phi_o/\lambda^2)$
2.2
2.1
2
1.9
1.8
$\log(R_B)/\log(R_L)$
(b)
1
2
3
4
5
6
f_p/f_o
R_L