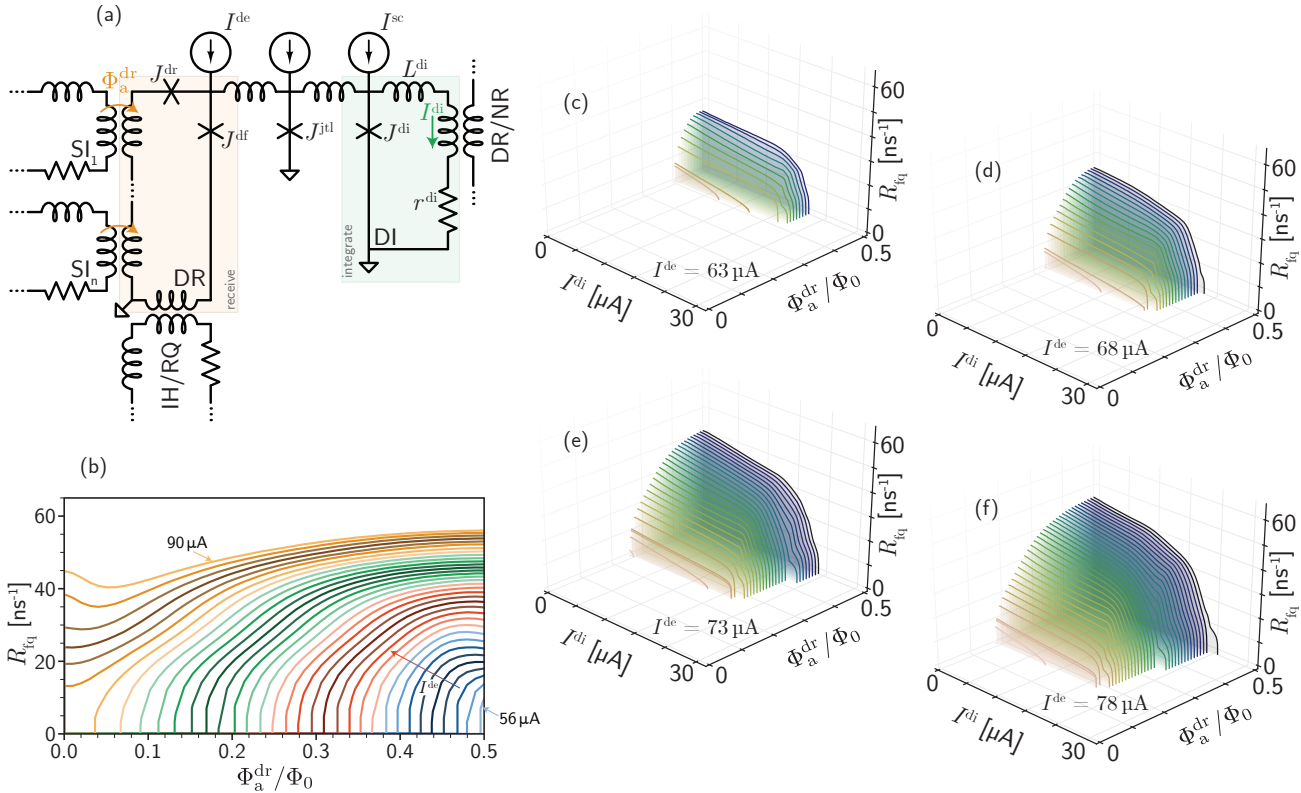
(a)
I^{de}
I^{sc}
Φ_a^{dr}
J^{dr}
L^{di}
J^{df}
J^{jtl}
J^{di}
I^{di}
DR/NR
SI_1
SI_n
r^{di}
DI
integrate
DR
receive
IH/RQ
(b)
90 µA
56 µA
I^{de}
R_{fq} [ns^{-1}]
Φ_a^{dr}/Φ_0
(c)
$I^{de} = 63$ µA
(d)
$I^{de} = 68$ µA
(e)
$I^{de} = 73$ µA
(f)
$I^{de} = 78$ µA
I^{di} [µA]