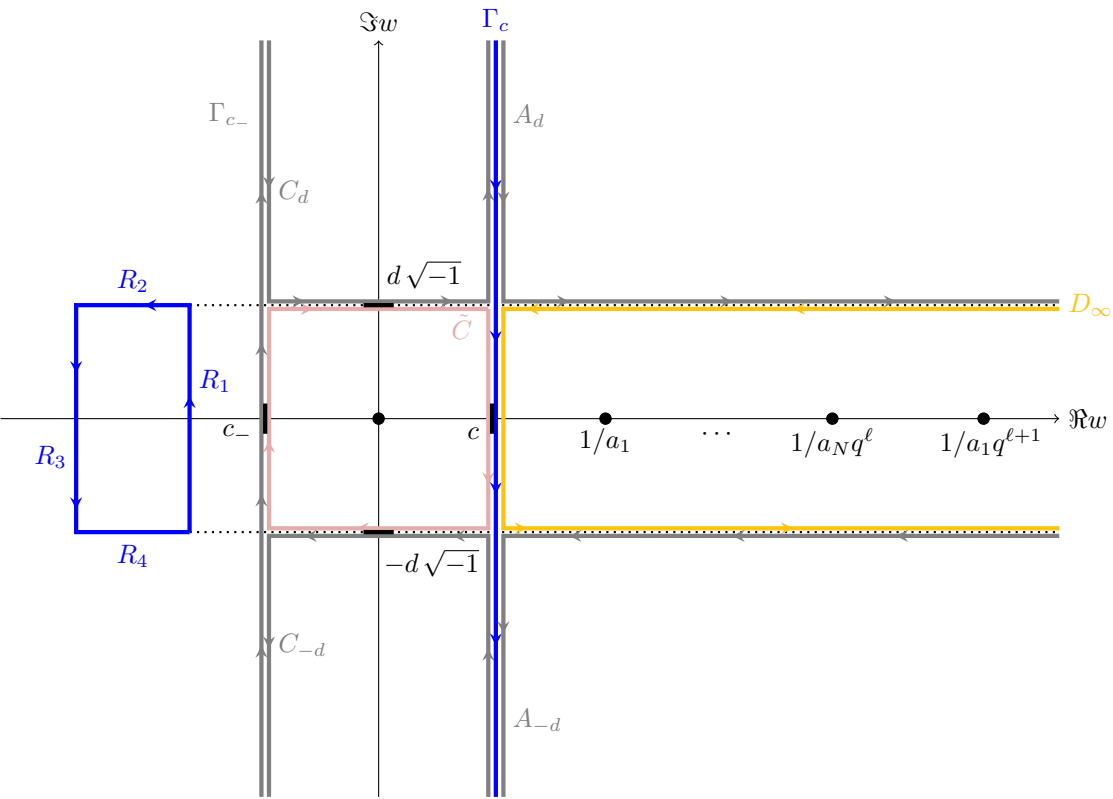
$\Im w$
Γ_c
Γ_{c_-}
A_d
C_d
$d\sqrt{-1}$
R_2
D_∞
$\tilde{C}$
R_1
c_-
c
$1/a_1$
$\cdots$
$1/a_N q^\ell$
$1/a_1 q^{\ell+1}$
$\Re w$
R_3
R_4
$-d\sqrt{-1}$
C_{-d}
A_{-d}