

```

Cordoni_@ΣB[{li___, i_, ri___}, bs___] [σ_, PQ[C_, q_]] :=

Module[ {φ = ∂γi C, λ = ∂̄γi, γi q, nσ = σ, nC, nq, p},
{p} = FirstPosition[ (# != 0) & /@ φ, True, {0}];
{nC, nq} = Which[
p > 0, {C, q} /. (γi → -C[p] / φ[p])+ /. (γi → 0)+,
λ != 0, (nσ += sign[λ];
{C, q} /. (γi → - (∂̄γi q) / λ)+ /. (γi → 0)+ } ) ,
λ === 0, {C ∪ {∂̄γi q}, q} /. (γi → 0)+ ];
CF@ΣB[Most@{ri, li}, bs] [nσ,
PQ[nC, nq] /. (γLast@{ri, li} → γFirst@{ri, li})+ ]
]

```