

```

Cordoni_@ΣB[{li____,i_,ri____},bs____][σ_,PQ[C_,q_]] :=
Module[ { φ = ∂ηiC, nσ = σ, nC = C, nq = q, qii, p },
Which[
Or @@ ( (# == 0) & /@ φ ),
({p} = FirstPosition[ (# == 0) & /@ φ, False];
{nC, nq} = {C, q} /. (ηi → -C[[p]] / φ[[p]])+ /.
(ηi → 0)+ ),
(qii = ∂η̄i,ηiq) == 0, (nσ += sign[qii];
nq = q /. (ηi → - (∂η̄iq) / qii)+ /. (ηi → 0)+ ),
qii == 0, AppendTo[nC, ∂η̄iq]; nq = q /. (ηi → 0)+ ];
CF@ΣB[Most@{ri,li},bs][nσ,
PQ[nC, nq] /. (ηLast@{ri,li} → ηFirst@{ri,li})+ ] ]

```