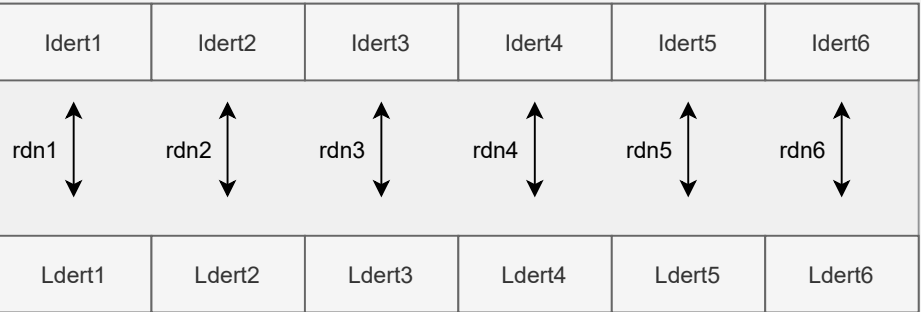


(sum_rdn_)
Assign redundancy (rdn) to lesser-magnitude mjd in param pair.

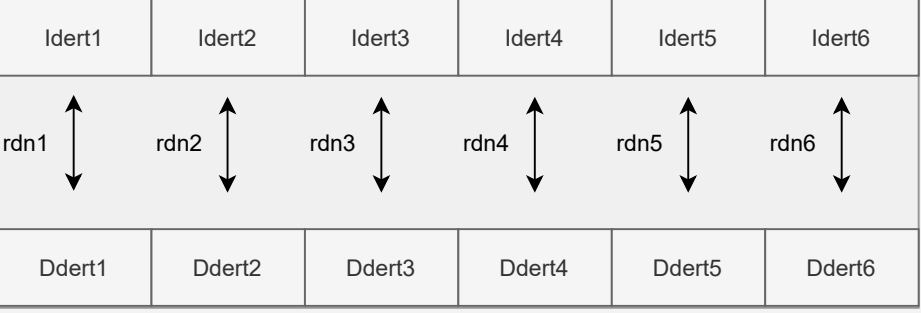
if fPd : redundant_pairs = (I, L), (I, D), (I, M), (L, M), (D, M)
if not fPd : redundant_pairs = (I, L), (I, D), (I, M), (L, D), (D, M)

Example: if not fPd:

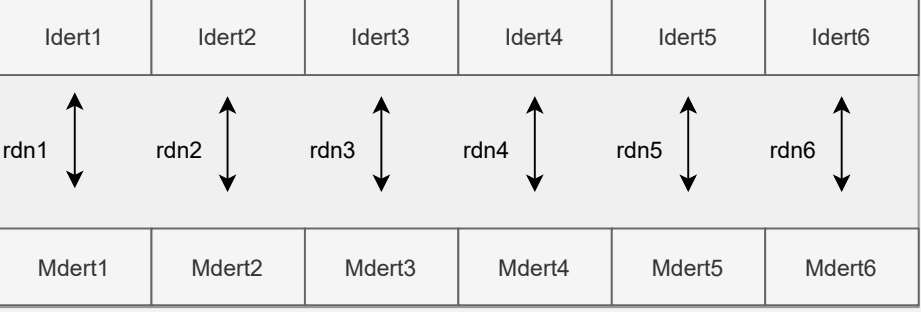
For (I, L) pair if Idert.m > Ldert.m: rdn[1] += 1
if Ldert.m > Idert.m: rdn[0] += 1



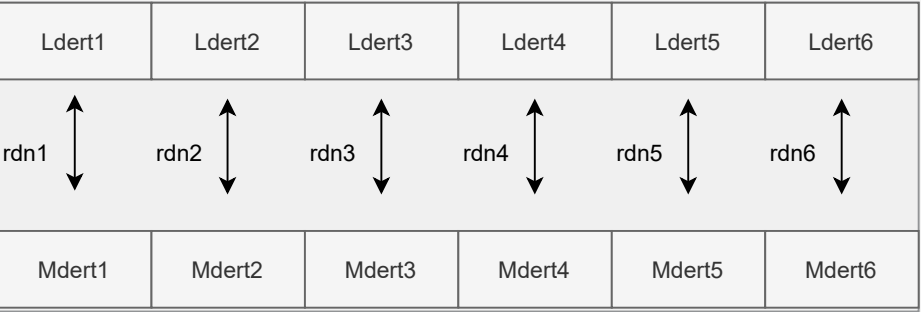
For (I, D) pair if Idert.m > Ddert.m: rdn[1] += 1
if Ddert.m > Idert.m: rdn[0] += 1



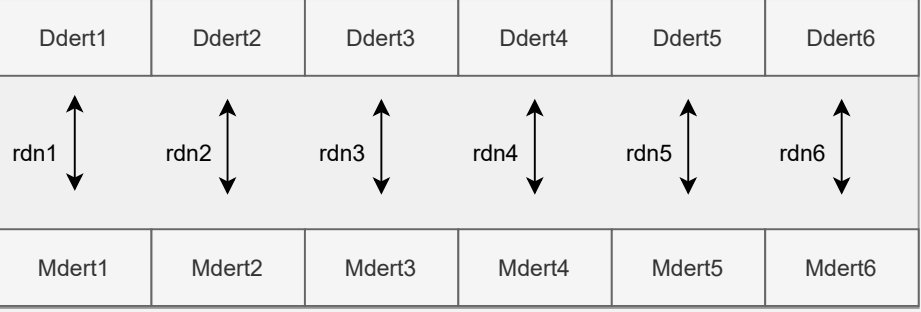
For (I, M) pair if Idert.m > Mdert.m: rdn[1] += 1
if Mdert.m > Idert.m: rdn[0] += 1



For (L, M) pair if Ldert.m > Mdert.m: rdn[1] += 1
if Mdert.m > Ldert.m: rdn[0] += 1



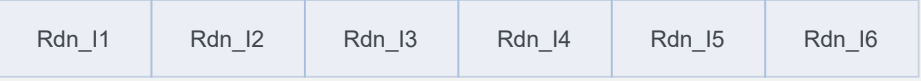
For (D, M) pair if Ddert.m > Mdert.m: rdn[1] += 1
if Mdert.m > Ddert.m: rdn[0] += 1



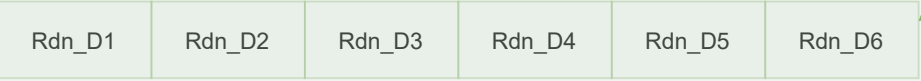
Sum each pair's
rdn per element



Sum each pair's
rdn per element



Sum each pair's
rdn per element



Sum each pair's
rdn per element

