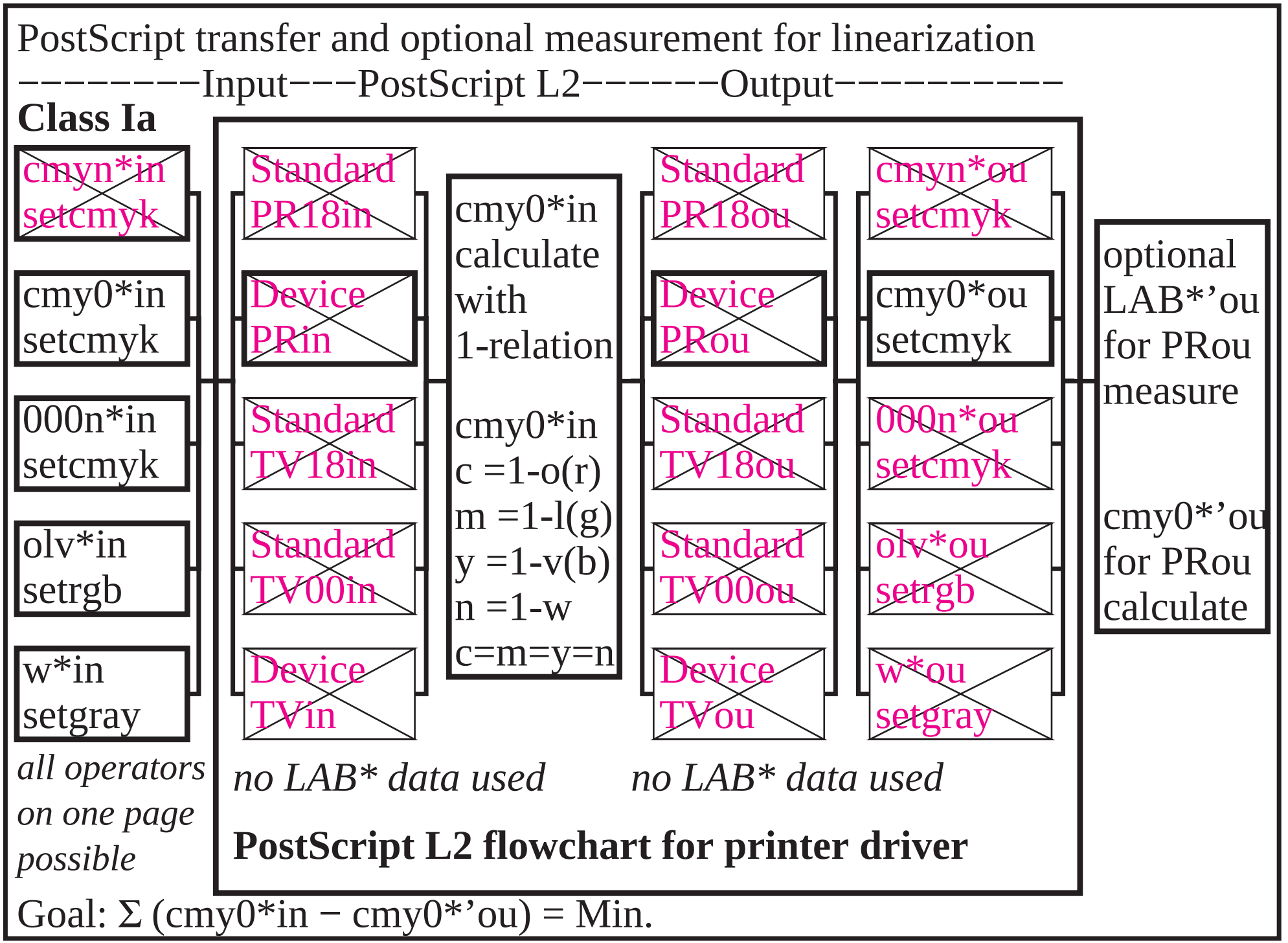
PostScript transfer and optional measurement for linearization
−−−−−−−−Input−−−PostScript L2−−−−−−Output−−−−−−−−−−
Class Ia
cmyn*in setcmyk
cmy0*in setcmyk
000n*in setcmyk
olv*in setrgb
w*in setgray
all operators on one page possible
Standard PR18in
Device PRin
Standard TV18in
Standard TV00in
Device TVin
cmy0*in calculate with 1-relation
cmy0*in
c =1-o(r)
m =1-l(g)
y =1-v(b)
n =1-w
c=m=y=n
no LAB* data used
Standard PR18ou
Device PRou
Standard TV18ou
Standard TV00ou
Device TVou
cmyn*ou setcmyk
cmy0*ou setcmyk
000n*ou setcmyk
olv*ou setrgb
w*ou setgray
no LAB* data used
optional LAB*'ou for PRou measure
cmy0*'ou for PRou calculate
PostScript L2 flowchart for printer driver
Goal: Σ (cmy0*in − cmy0*'ou) = Min.