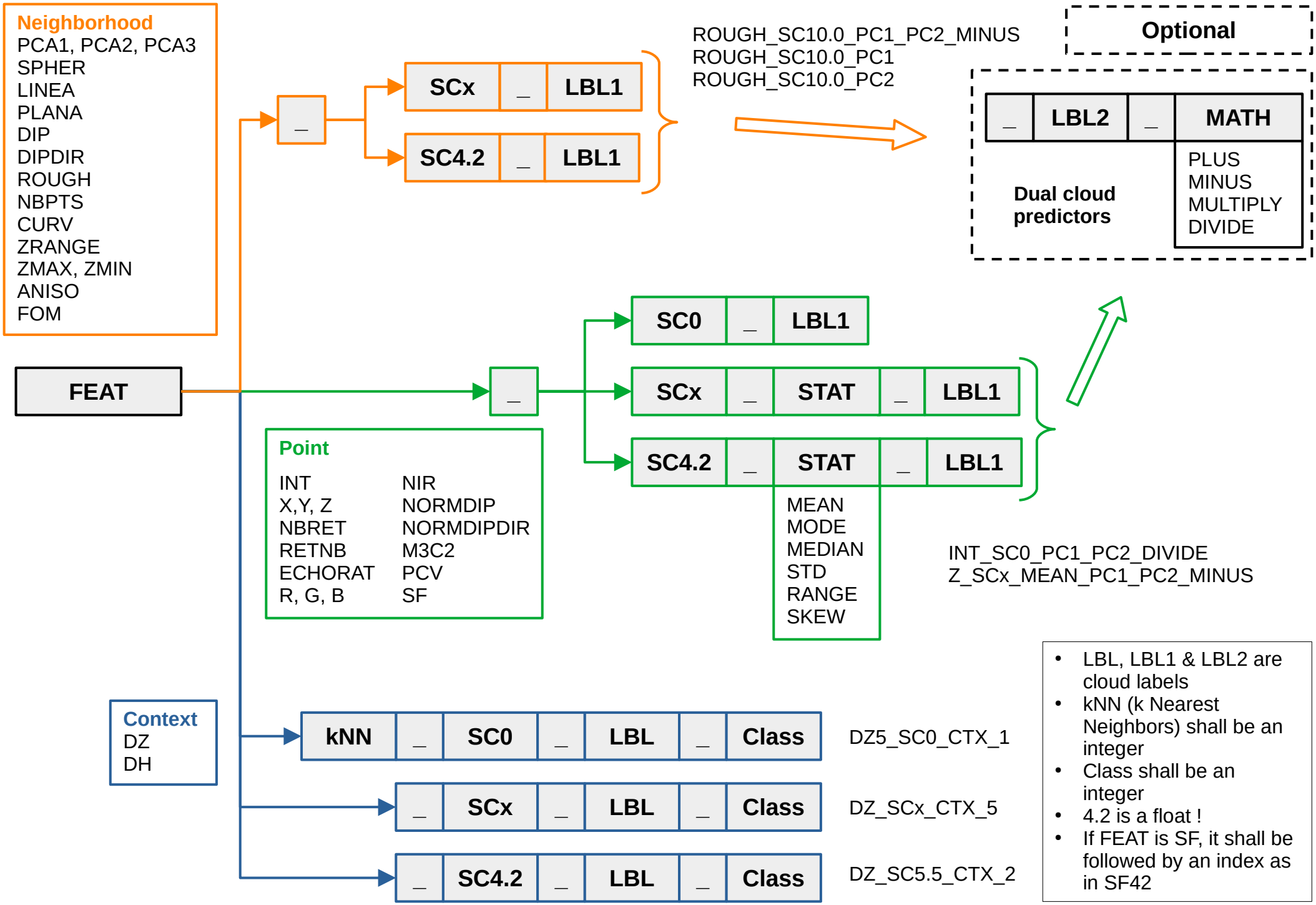
Neighborhood
PCA1, PCA2, PCA3
SPHER
LINEA
PLANA
DIP
DIPDIR
ROUGH
NBPTS
CURV
ZRANGE
ZMAX, ZMIN
ANISO
FOM
_
SCx _ LBL1
SC4.2 _ LBL1
ROUGH_SC10.0_PC1_PC2_MINUS
ROUGH_SC10.0_PC1
ROUGH_SC10.0_PC2
Optional
_ LBL2 _ MATH
Dual cloud predictors
PLUS
MINUS
MULTIPLY
DIVIDE
FEAT
_
SC0 _ LBL1
SCx _ STAT _ LBL1
SC4.2 _ STAT _ LBL1
Point
INT
X,Y, Z
NBRET
RETNB
ECHORAT
R, G, B
NIR
NORMDIP
NORMDIPDIR
M3C2
PCV
SF
MEAN
MODE
MEDIAN
STD
RANGE
SKEW
INT_SC0_PC1_PC2_DIVIDE
Z_SCx_MEAN_PC1_PC2_MINUS
Context
DZ
DH
kNN _ SC0 _ LBL _ Class
DZ5_SC0_CTX_1
_ SCx _ LBL _ Class
DZ_SCx_CTX_5
_ SC4.2 _ LBL _ Class
DZ_SC5.5_CTX_2
• LBL, LBL1 & LBL2 are cloud labels
• kNN (k Nearest Neighbors) shall be an integer
• Class shall be an integer
• 4.2 is a float !
• If FEAT is SF, it shall be followed by an index as in SF42