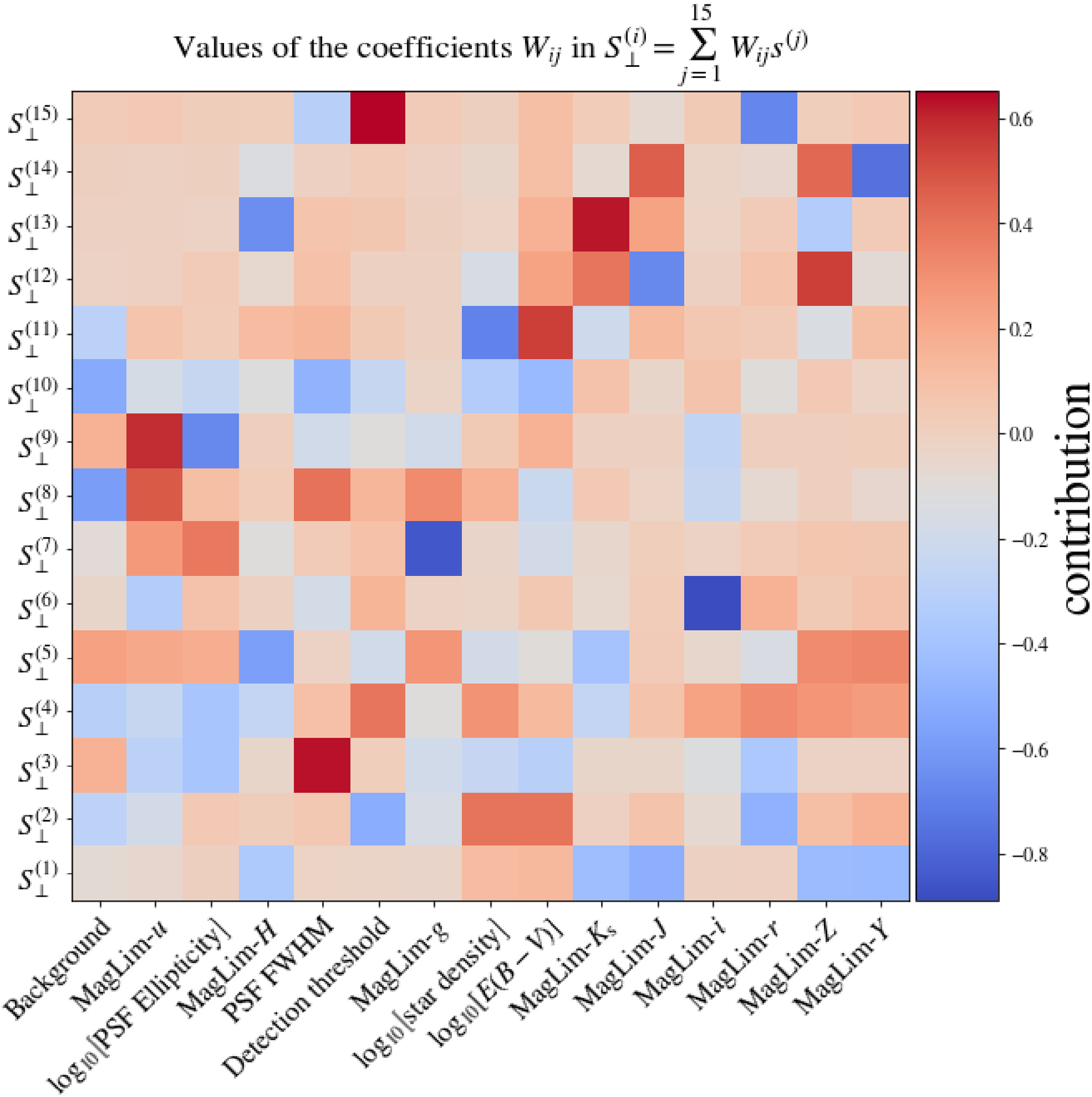
Values of the coefficients W_{ij} in $S_\perp^{(i)} = \sum_{j=1}^{15} W_{ij} s^{(j)}$
$S_\perp^{(15)}$
$S_\perp^{(14)}$
$S_\perp^{(13)}$
$S_\perp^{(12)}$
$S_\perp^{(11)}$
$S_\perp^{(10)}$
$S_\perp^{(9)}$
$S_\perp^{(8)}$
$S_\perp^{(7)}$
$S_\perp^{(6)}$
$S_\perp^{(5)}$
$S_\perp^{(4)}$
$S_\perp^{(3)}$
$S_\perp^{(2)}$
$S_\perp^{(1)}$
Background
MagLim-u
$\log_{10}$[PSF Ellipticity]
MagLim-H
PSF FWHM
Detection threshold
MagLim-g
$\log_{10}$[star density]
$\log_{10}[E(B-V)]$
MagLim-K_s
MagLim-J
MagLim-i
MagLim-r
MagLim-Z
MagLim-Y
0.6
0.4
0.2
0.0
−0.2
−0.4
−0.6
−0.8
contribution