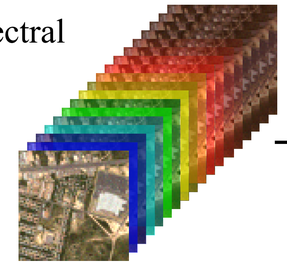
Imagen
Hiperespectral



$$\boldsymbol{Y}_h = (\boldsymbol{MAS} + \boldsymbol{EC})\boldsymbol{BD} + \boldsymbol{H}_h$$

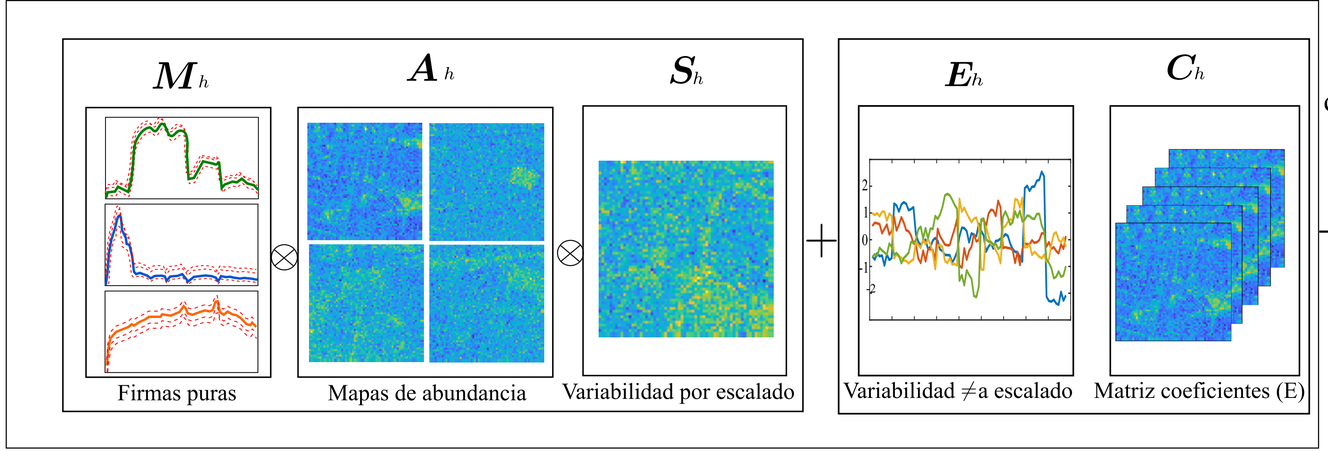
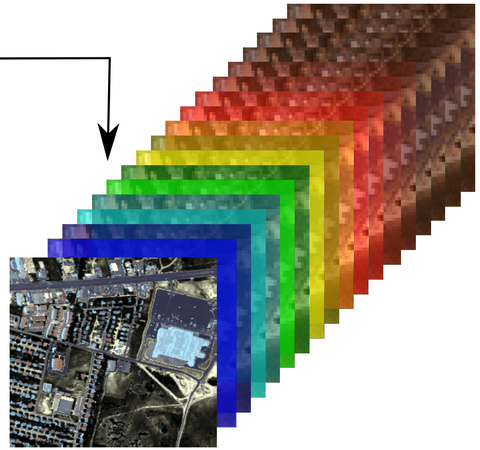
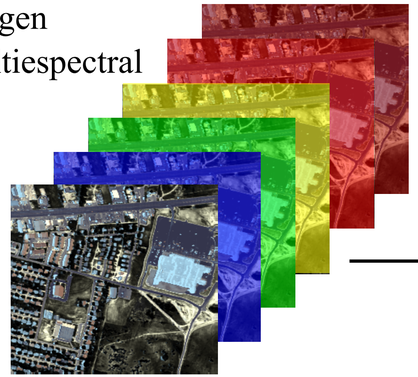


Imagen de alta resolución espacial-espectral que incluye el modelo de variabilidad espectral



$$\boldsymbol{Z} = \boldsymbol{MAS} + \boldsymbol{EC}$$

Imagen
Multiespectral



$$\boldsymbol{Y}_m = \boldsymbol{R}(\boldsymbol{MAS} + \boldsymbol{EC}) + \boldsymbol{H}m$$

