Read parameters
from config file

extractedFlatField from extractOrders

master extracted flat-field (smoothed)
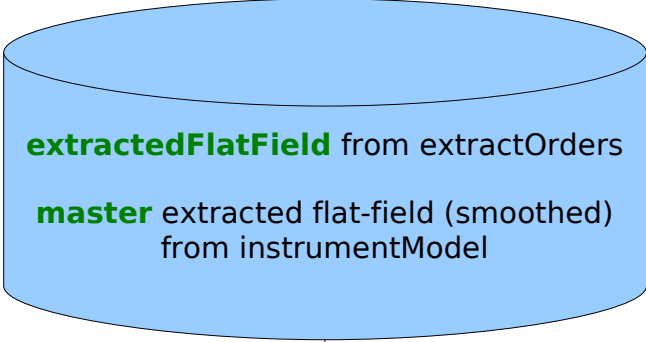from instrumentModel

compute **unblazedExtractedFlatfield**
= **extractedFlatField** / **master**

prepare series of
unblazedExtractedFieldBlazeShift
to test in component **qoverlap**
if the order overlap improves
when master is shifted.

for every
shift of the master
(by an integer number
of pixels along the order)
between **minimumShift**
and **maximumShift**

compute **shiftedMaster**
as **master** shifted by that value
when shift <> 0

compute **unblazedExtractedFlatfieldBlazeShift[shift]**
= **extractedFlatField** / **shiftedMaster**
put 1 in pixels where the result is undefined

write **unblazedExtractedFlatfieldBlazeShift**