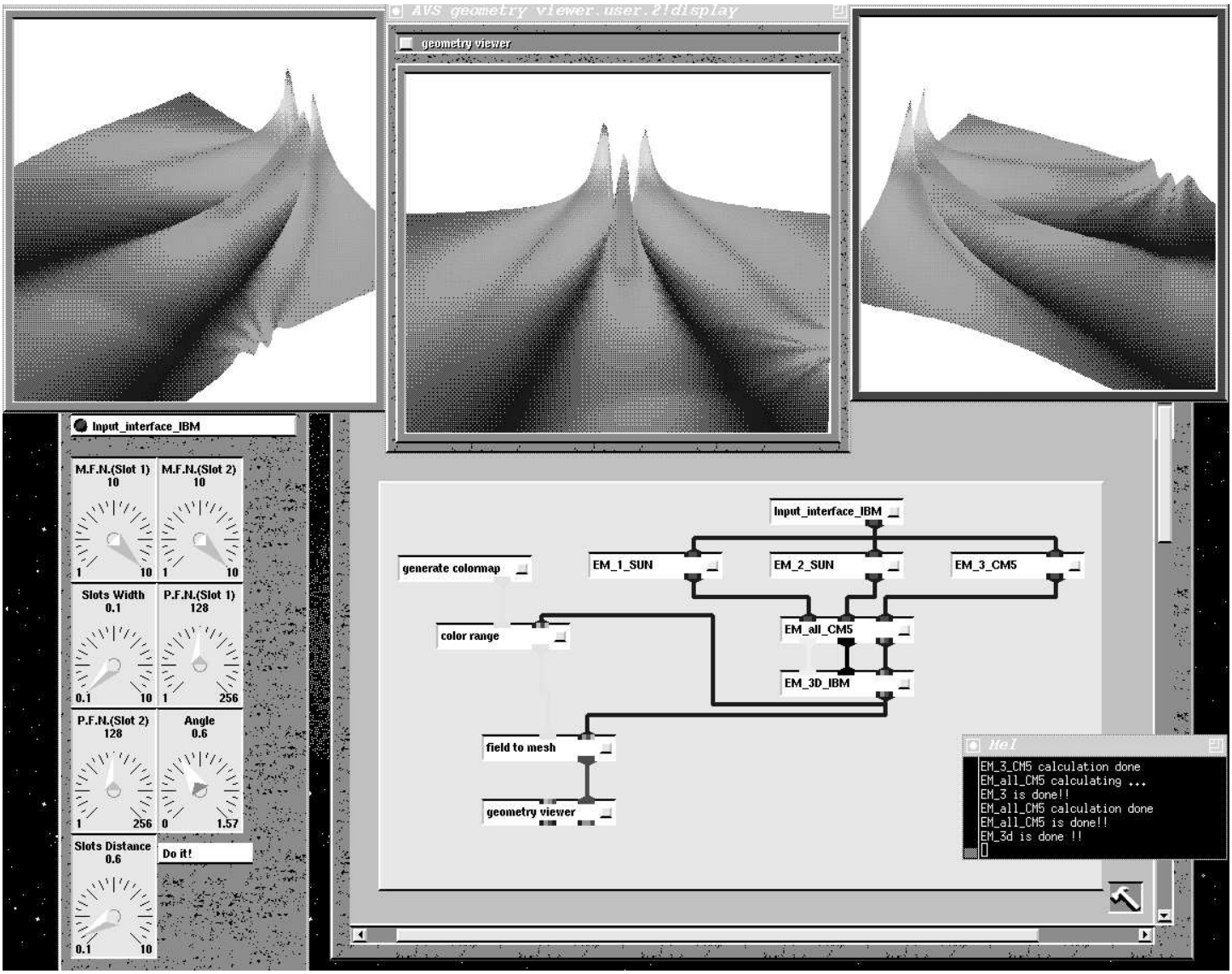
AVS geometry viewer.user.2!display
geometry viewer
Input_interface_IBM
M.F.N.(Slot 1)
10
1
10
M.F.N.(Slot 2)
10
1
10
Slots Width
0.1
0.1
10
P.F.N.(Slot 1)
128
1
256
P.F.N.(Slot 2)
128
1
256
Angle
0.6
0
1.57
Slots Distance
0.6
0.1
10
Do it!
Input_interface_IBM
generate colormap
EM_1_SUN
EM_2_SUN
EM_3_CM5
color range
EM_all_CM5
EM_3D_IBM
field to mesh
geometry viewer
Hel
EM_3_CM5 calculation done
EM_all_CM5 calculating ...
EM_3 is done!!
EM_all_CM5 calculation done
EM_all_CM5 is done!!
EM_3d is done !!