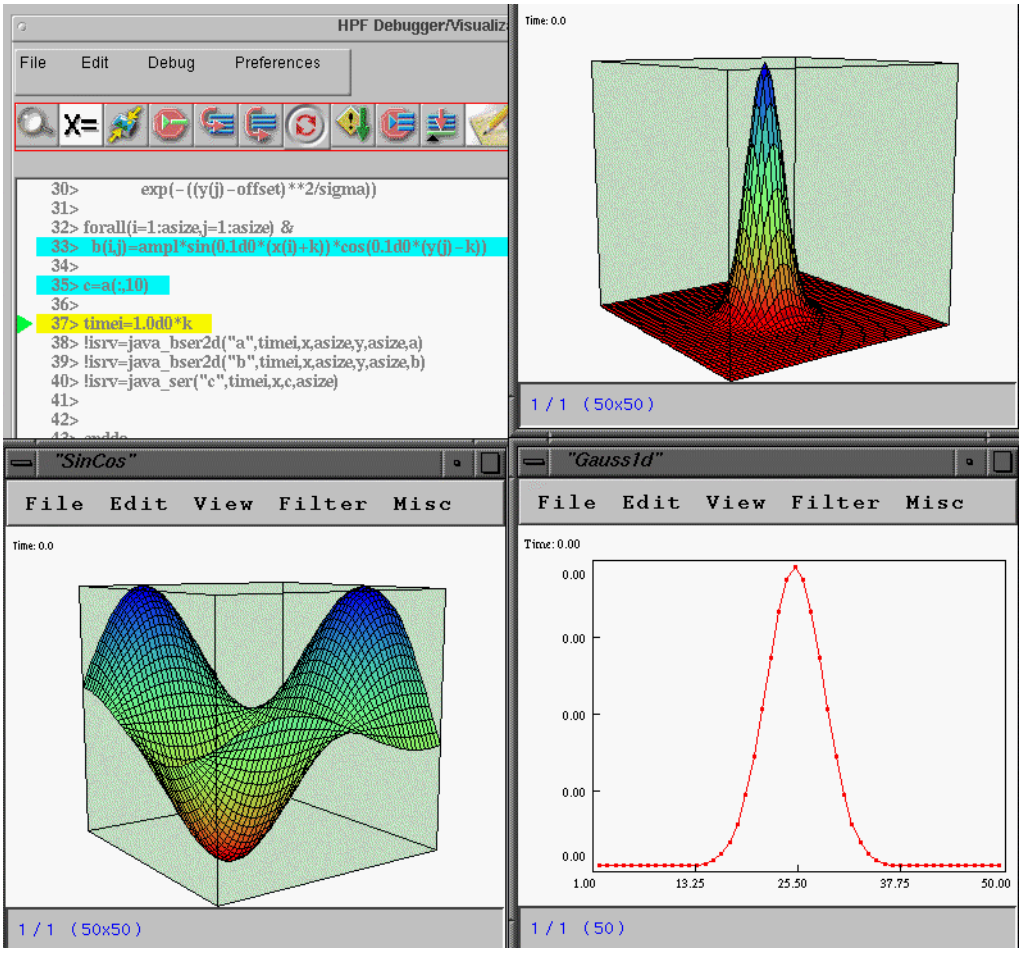
HPF Debugger/Visualiz
File Edit Debug Preferences
30> exp(-((y(j)-offset)**2/sigma))
31>
32> forall(i=1:asize,j=1:asize) &
33> b(i,j)=ampl*sin(0.1d0*(x(i)+k))*cos(0.1d0*(y(j)-k))
34>
35> c=a(:,10)
36>
37> timei=1.0d0*k
38> !isrv=java_bser2d("a",timei,x,asize,y,asize,a)
39> !isrv=java_bser2d("b",timei,x,asize,y,asize,b)
40> !isrv=java_ser("c",timei,x,c,asize)
41>
42>
Time: 0.0
1 / 1 (50x50)
"SinCos"
File Edit View Filter Misc
Time: 0.0
1 / 1 (50x50)
"Gauss1d"
File Edit View Filter Misc
Time: 0.00
0.00
0.00
0.00
0.00
0.00
1.00
13.25
25.50
37.75
50.00
1 / 1 (50)