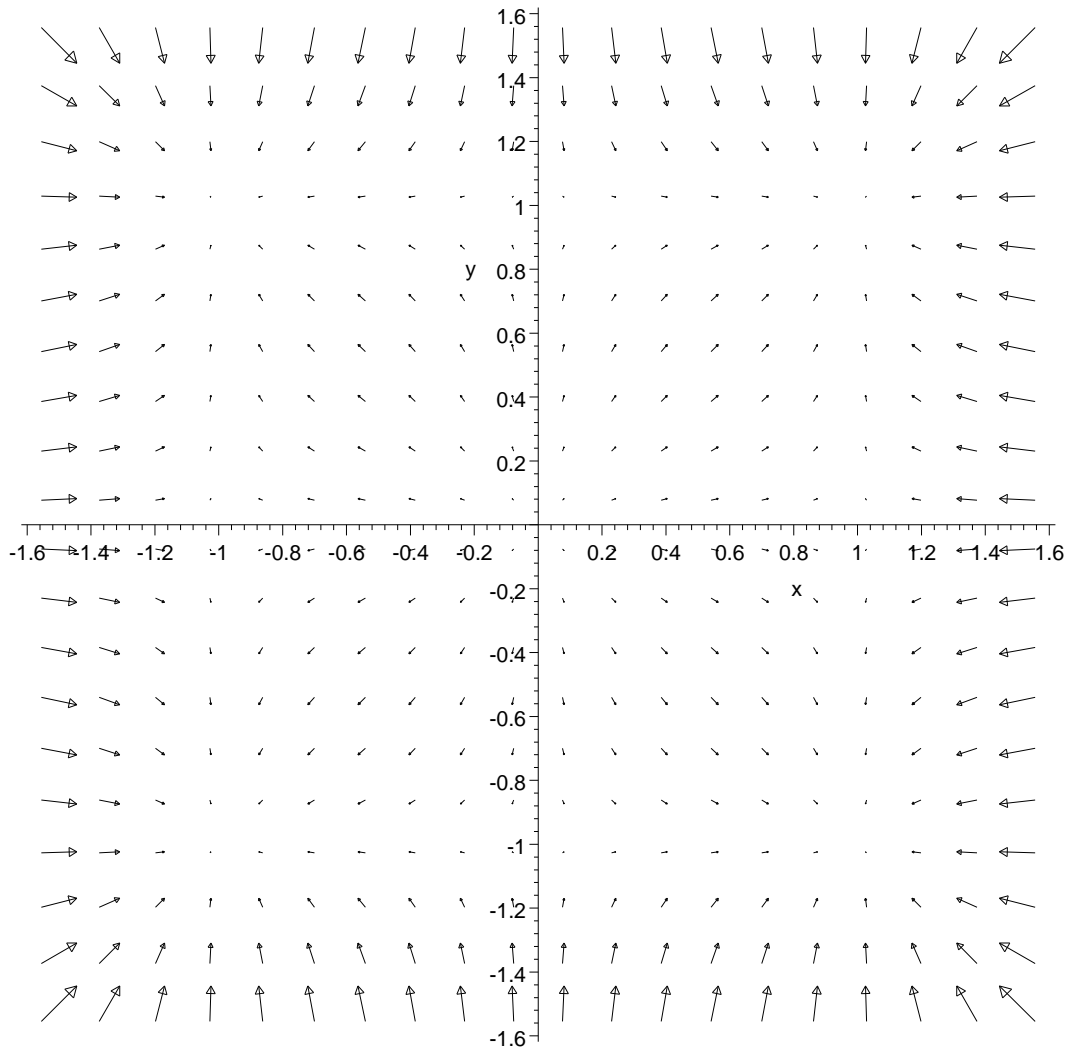```
> with(plots);gradplot(-x^4-y^4 +2*x^2 + 2*y^2,
    x=-1.5..1.5,y=-1.5..1.5, arrows=SLIM);
```

[*animate, animate3d, animatecurve, changecoords, complexplot, complexplot3d, conformal,*
  *contourplot, contourplot3d, coordplot, coordplot3d, cylinderplot, densityplot, display, display3d,*
  *fieldplot, fieldplot3d, gradplot, gradplot3d, implicitplot, implicitplot3d, inequal, listcontplot,*
  *listcontplot3d, listdensityplot, listplot, listplot3d, loglogplot, logplot, matrixplot, odeplot, pareto,*
  *pointplot, pointplot3d, polarplot, polygonplot, polygonplot3d, polyhedra_supported,*
  *polyhedraplot, replot, rootlocus, semilogplot, setoptions, setoptions3d, spacecurve,*
  *sparsematrixplot, sphereplot, surfdata, textplot, textplot3d, tubeplot* ]

[ >