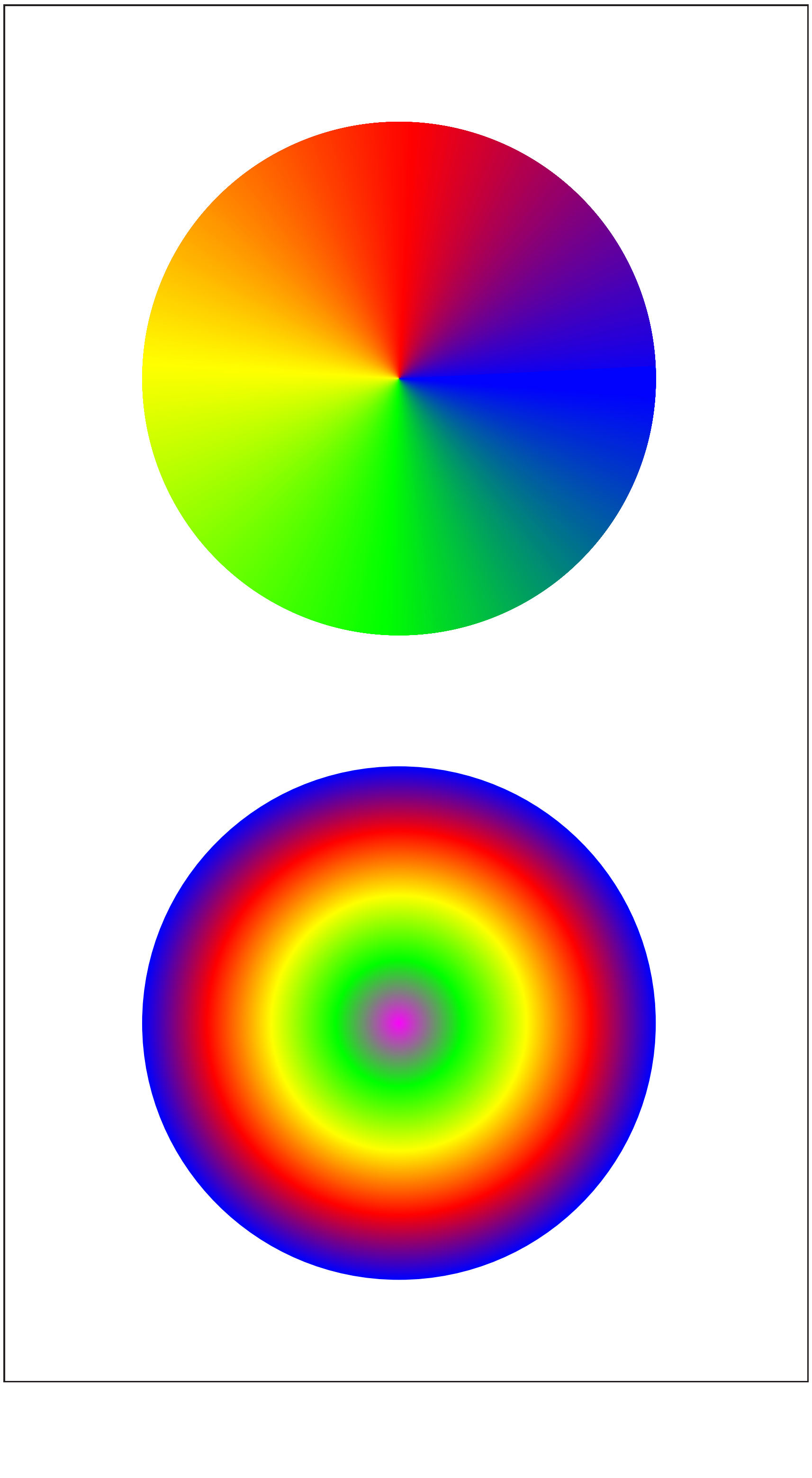

## Code utilisé pour les cercles :

```
\begin{pspicture}(0,0)(8,15)

  \degrees[1]
  \newrgbcolor{mycolor}{0 1 0}

  %Dessin du premier cercle
  \multido{\ry=0+0.002,\ra=0+0.008,\rb=0+0.000,\rc=1+-0.008}{125}{%
    \newrgbcolor{mycolor}{{\ra} {\rb} {\rc}}
    \rput{\ry}(6,11){\pswedge[fillstyle=solid,linestyle=none,
fillcolor=mycolor]{5}{-0.01}{0.01}}
  }
  \multido{\ry=0.25+0.002,\ra=1+-0.000,\rb=0+0.008,\rc=0+0.000}{125}{%
    \newrgbcolor{mycolor}{{\ra} {\rb} {\rc}}
    \rput{\ry}(6,11){\pswedge[fillstyle=solid,linestyle=none,
fillcolor=mycolor]{5}{-0.01}{0.01}}
  }
  \multido{\ry=0.5+0.002,\ra=1+-0.008,\rb=1+0.000,\rc=0+0.000}{125}{%
    \newrgbcolor{mycolor}{{\ra} {\rb} {\rc}}
    \rput{\ry}(6,11){\pswedge[fillstyle=solid,linestyle=none,
fillcolor=mycolor]{5}{-0.01}{0.01}}
  }
  \multido{\ry=0.75+0.002,\ra=0+0.000,\rb=1+-0.008,\rc=0+0.008}{125}{%
    \newrgbcolor{mycolor}{{\ra} {\rb} {\rc}}
    \rput{\ry}(6,11){\pswedge[fillstyle=solid,linestyle=none,
fillcolor=mycolor]{5}{-0.01}{0.01}}
  }

  %Dessin du second cercle
  \multido{\ry=5+-0.01,\ra=0+0.008,\rb=0+0.000,\rc=1+-0.008}{125}{%
    \newrgbcolor{mycolor}{{\ra} {\rb} {\rc}}
    \pscircle[fillstyle=solid,linestyle=none,
fillcolor=mycolor](6,-1){\ry}
  }
  \multido{\ry=3.75+-0.01,\ra=1+-0.000,\rb=0+0.008,\rc=0+0.000}{125}{%
    \newrgbcolor{mycolor}{{\ra} {\rb} {\rc}}
    \pscircle[fillstyle=solid,linestyle=none,
fillcolor=mycolor](6,-1){\ry}
  }
  \multido{\ry=2.5+-0.01,\ra=1+-0.008,\rb=1+0.000,\rc=0+0.000}{125}{%
    \newrgbcolor{mycolor}{{\ra} {\rb} {\rc}}
    \pscircle[fillstyle=solid,linestyle=none,
fillcolor=mycolor](6,-1){\ry}
  }
```

```
  \multido{\ry=1.25+-0.01,\ra=0+0.000,\rb=1+-0.008,\rc=0+0.008}{125}{%
    \newrgbcolor{mycolor}{{\ra} {\rb} {\rc}}
    \pscircle[fillstyle=solid,linestyle=none,
fillcolor=mycolor](6,-1){\ry}
  }
\end{pspicture}
```