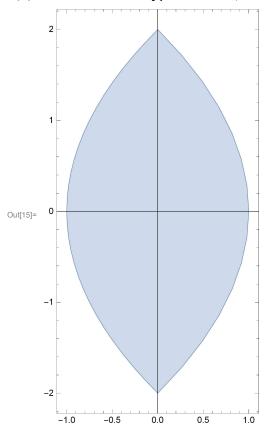
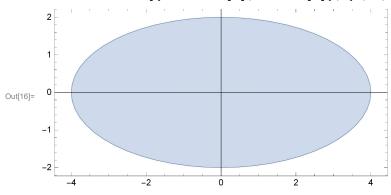
$\label{eq:normalize} $$ \ln[15] = $$ ParametricPlot[\{v^2 - u^2, -2*u*v\}, \{u, -1, 1\}, \{v, 0, 1\}]$$ $$$



 $\label{eq:loss_loss} $ \ln[16] = \mathbf{ParametricPlot}[\{2*u*\mathbf{Sin}[v],\ u*\mathbf{Cos}[v]\},\ \{u,\ 0,\ 2\},\ \{v,\ 0,\ 2*\mathbf{Pi}\}] $ $$



 $\label{eq:local_local_local_local_local} $$ \ln[18] = $ ParametricPlot3D[\{u*Cos[v], u*Sin[v], u\}, \{u, 0, 2\}, \{v, 0, 2*Pi\}] $$ $$ $$ \end{tabular} $$ \left[\{u, 0, 2\}, \{v, 0, 2*Pi\} \right] $$ \end{tabular} $$$ \end{tabular} $$$ \end{tabular} $$$ \end{tab$

