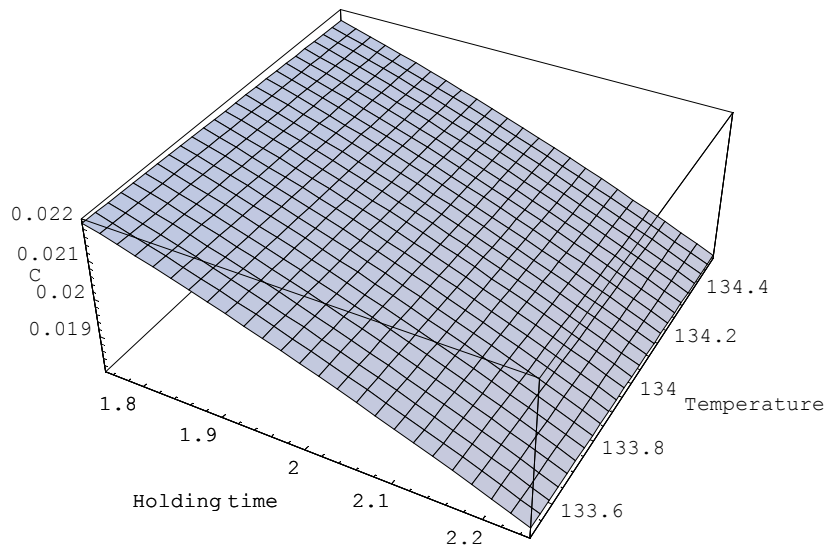


```
In[6]:= Plot3D[0.04 - 0.0032 h^2 - 10^-6 t^2 + 4.1 * 10^-5 h t, {h, 1.75, 2.25},  
              {t, 133.5, 134.5}, AxesLabel -> {Holding time, Temperature, C}]
```



```
Out[6]= - SurfaceGraphics -
```