```
Cos [30.3230373500 * <mark>Pi</mark>
_余弦
               (*x是日期·y是时间·h是太阳高度角*)
ContourPlot3D[z == h, \{x, 0, 365\}, \{y, 0, 24\}, \{h, -20, 550\}, PlotPoints \rightarrow 3]
Cos [30.3230373500 * Pi
180] *Cos[
                 Reduce[h, y, y ∈ RandomInteger[{0, 24}]]
                                    伪随机整数
 (*x是日期·y是时间·h是太阳高度角*)ContourPlot3D[
  Cos [30.3230373500 * \frac{Pi}{180}] * Cos [ArcSin[0.39795 \times Cos[0.98563 \times (x-173)]]] * [x] * [x]
               Cos[y]] * 180, {x, 0, 365}, {y, 0, 24}, {z, 10, 40}, PlotPoints \rightarrow 10]
```

