

```
329: artbr.p+Cp2
8.14
     取广义生持守主Xi, 9zi=Yi, 9zi=Zi n=1,2
     因为了iz -XiPiy -YiPix

\frac{y_{i}}{2} = \frac{\alpha(x_{i}^{2} + y_{i}^{2} + z_{i}^{2}) + b(x_{i}^{2} + y_{i}^{2} + y_{i}^{2} + y_{i}^{2} + y_{i}^{2} + y_{i}^{2} + y_{i}^{2}}{2 + y_{i}^{2}} = 0

\frac{y_{i}}{2} = -y_{i} \quad y_{i}^{2} = -y_{i} \quad y_{i}^{2} = 0

\frac{y_{i}}{2} = -y_{i} \quad y_{i}^{2} = x_{i}^{2} \quad y_{i}^{2} = 0

\frac{y_{i}}{2} = -y_{i} \quad y_{i}^{2} = x_{i}^{2} \quad y_{i}^{2} = 0

     >Pi = ZaXi+bPix | Spi = Zayi+bpiy

Ni = ZaXi+bPix | Spi = Zayi+bpiy

Ni = ZaPix+bXi | Spiy = ZaPiy+byiz

Spix = ZaPix+bXi | Spiy = ZaPiy+byiz
            [4, ]: Zil'yi, Jiz]
=Zil'zi (8/2 aliz aliz aliz aliz)
                     = Z[(zoxi+bpix)(-yi)-Piy(zcpix+bxi)+layi+bpiy)xi
                    - Ec Piytbyi) [-Pix]
 prossion 主理 就 [f,g] = + [f,g] + [H, [f,g]]
             能好到:[共,到十日,每一日,海川一日,山川
                     =[($\frac{3f}{2}+[H,f]),9]+[f,[$\frac{29}{2}+[H,g]]]
                    = [姓,9]北,姆]
                fig都是运动积分
                dt = 09 = 0
               - atit, 9]=0
               : 计,约也是运动和分
```