```
arkitSession = ARKitSession()
                    worldTracking = WorldTrackingProvider()
                    planeDetection = PlaneDetectionProvider()
                 arkitSession.run([worldTracking, planeDetection])
                                                                                       PlaneAnchorHandler是sample中定义的类, 用于处理得到
           planeAnchorHandler = PlaneAnchorHandler(rootEntity: root)
                                                                                       平面锚点, 渲染检测到的平面
           for await anchorUpdate in planeDetection.anchorUpdates {
                                                                                       var anchorUpdates : AsyncSequence<AnchorUpdate<PlaneAnchor>>
                  await planeAnchorHandler.process(anchorUpdate)
                                                                                       struct AnchorUpdate{
                                                                                            AnchorType
                                                                                                               anchor;
           for await anchorUpdate in worldTracking.anchorUpdates {
                                                                                            TimeInterval
                                                                                                               timestamp;
                  persistenceManager.process(anchorUpdate)
                                                                                            AnchorUpdate.Event event;
                                                                                       struct PlaneAnchor {
                                                                                            simd float4x4
                                                                                                                       originFromAnchorTransform;
                                                                                            PlaneAnchor.Alignment
                                                                                                                       alignment;
                                                                                             PlaneAnchor.Geometry
                                                                                                                       geometry;
Class PlaneAnchorHandler {
                                                                                            UUID
                                                                                                                       id;
                                                                                            TimeInterval
                                                                                                                       timestamp;
     func process(_ anchorUpdate: AnchorUpdate<PlaneAnchor>) async {
                                                                                            SurfaceClassification
                                                                                                                       surfaceClassification;
         let anchor = anchorUpdate.anchor
         if anchorUpdate.event == .removed {
        planeAnchorsByID.removeValue(forKey: anchor.id)
          if let entity = planeEntities.removeValue(forKey: anchor.id) {
            entity.removeFromParent()
                                                                                           根据event对entity 进行更新
           return
     let entity = Entity()
      entity.name = "Plane \((anchor.id)\)"
      entity.setTransformMatrix(anchor.originFromAnchorTransform, relativeTo: nil)
     .....
```