threejs□□□□□□

□□□□□OrbitControls

□□□□□□

```
  var material = new MeshLineMaterial({
    color: color,
    lineWidth: lineWidth,
    transparent: true,
    opacity: 1.0,
    blending: THREE.NormalBlending,
    depthTest: false,
    depthWrite: false
  });

  var mesh = new THREE.Mesh(line.geometry, material);
  return mesh;
}



  // □□□□
  var line = createThickLine(points, 0x0099ff, 0.05);
  line.position.set(object.x * scale, -(object.y * scale), 0);
  line.renderOrder = 11;
  group.add(line);
```

□□□□

□□□

```
    let camera = _camera;
    let scene = _scene;

    // □□□□□□□□□[-1, 1]□□
    mouse.x = (event.clientX / window.innerWidth) * 2 - 1;
    mouse.y = -(event.clientY / window.innerHeight) * 2 + 1;

    // □□□□□□□
    raycaster.setFromCamera(mouse, camera);

    // □□□□□□□□□□□□□□
    var intersects = raycaster.intersectObjects(scene.children, true);

    // □□□□□□□□□□□□□
    if (intersects.length > 0) {
        intersects.forEach(intersected => {
           // □□□□□□
        });
    }
}
```

□□□ #3
□ □□□ □□□ 18 □□ 2025 14:25:37
□ □□□ □□□ 18 □□ 2025 14:38:14