```
> scatter3d(Dataset$PC2, Dataset$PC1, Dataset$PC3, surface=FALSE, residuals=TRUE,
groups=Dataset$G, parallel=TRUE, bg="white", axis.scales=FALSE, grid=FALSE,
ellipsoid=TRUE, xlab="PC2", ylab="PC1", zlab="PC3")

> scatter3d(Dataset$PC2, Dataset$PC1, Dataset$PC3, surface=FALSE, residuals=TRUE,
groups=Dataset$G, parallel=TRUE, bg="white", axis.scales=FALSE, grid=FALSE,
ellipsoid=TRUE, xlab="PC2", ylab="PC1", zlab="PC3", palette=("red","yellow","blue"))

> scatter3d(Dataset$PC2, Dataset$PC1, Dataset$PC3, surface=FALSE, residuals=TRUE,
groups=Dataset$G, parallel=TRUE, bg="white", axis.scales=FALSE, grid=FALSE,
ellipsoid=TRUE, xlab="PC2", ylab="PC1", zlab="PC3", surface.col=c("red","yellow","blue"))

> scatter3d(Dataset$PC2, Dataset$PC1, Dataset$PC3, surface=FALSE, residuals=TRUE,
groups=Dataset$G, parallel=TRUE, bg="white", axis.scales=FALSE, grid=FALSE,
ellipsoid=TRUE, xlab="PC2", ylab="PC1", zlab="PC3", surface.col=c("red","fcff00","blue"))

> scatter3d(Dataset$PC2, Dataset$PC1, Dataset$PC3, surface=FALSE, residuals=TRUE,
groups=Dataset$G, parallel=TRUE, bg="white", axis.scales=FALSE, grid=FALSE,
ellipsoid=TRUE, xlab="PC2", ylab="PC1", zlab="PC3", surface.col=c("red","#fcff00","blue"))

> scatter3d(Dataset$PC2, Dataset$PC1, Dataset$PC3, surface=FALSE, residuals=TRUE,
groups=Dataset$G, parallel=TRUE, bg="white", axis.scales=FALSE, grid=FALSE,
ellipsoid=TRUE, xlab="PC2", ylab="PC1", zlab="PC3", surface.col=c
("#fd0119","#fcff00","blue"))

> scatter3d(Dataset$PC2, Dataset$PC1, Dataset$PC3, fogtype="none",surface=FALSE,
residuals=TRUE, groups=Dataset$G, parallel=TRUE, bg="white", axis.scales=FALSE,
grid=FALSE, ellipsoid=TRUE, xlab="PC2", ylab="PC1", zlab="PC3", surface.col=c
("#fd0119","#fcff00","blue"))

> scatter3d(Dataset$PC2, Dataset$PC1, Dataset$PC3, sphere.size=.5,
fogtype="none",surface=FALSE, residuals=TRUE, groups=Dataset$G, parallel=TRUE, bg="white",
axis.scales=FALSE, grid=FALSE, ellipsoid=TRUE, xlab="PC2", ylab="PC1", zlab="PC3",
surface.col=c("#fd0119","#fcff00","blue"))

> scatter3d(Dataset$PC2, Dataset$PC1, Dataset$PC3, sphere.size=.75,
fogtype="none",surface=FALSE, residuals=TRUE, groups=Dataset$G, parallel=TRUE, bg="white",
axis.scales=FALSE, grid=FALSE, ellipsoid=TRUE, xlab="PC2", ylab="PC1", zlab="PC3",
surface.col=c("#fd0119","#fcff00","blue"))
```