ar more parallel processing conc drawn and then the pixels the she in are colored according to the aithub.com/mrdoob/three.js/ Index. htm main. L'Scene L'Camera L'Renderer Lacometry Lonaterial shader

HREE Javiable Lots of Like a container Objects, lights, models, particles Kenderal at output Mesh Lambihatran Lacometers Linaterial Localor in to rany camoras and perspective > junitar to eye y/adjustible una

Cadina Modules triggers CORS restrictions To load needed additional modules, run a server. Bandler needed to follow imports to new fles Welopack is dominant Extures and other files. Threeis to do its work. ave needed for

austornation Pos/7104 All classes that inheirit from Object 3D DOSSESS these properties. These classes linclude Perspective Camera and Mesh Mese properties eve agregated in matrices. Il general functions used the matrix. himat 164 the 560 motion technique Take Picture order to retresh the screen, yourse request Animation Frame (). This asks the computer retresh the over you are using in the viewport. on sequently, request Animation Frame triagers during the trameand displays the next trame. be pattern used is to set a function that a alls itselfusing requestionimotion Frame (); ticking

Ironially, don't forget to first call the recursive Function amera: stract class used to build other cameras Camerai @ cameras; used mera: no perspecti Rometries Composed of verticios and faces. A vertex is the corner/point whomas a face is edge to edge. very wertex has: Morma/ Forward lace. - Mane

mages stretched or laid on the surface to openetry (see 30 textures, me) Advonced programs written that are sent to the (C or-Position the verticies mon specialized the w ixels and prefers "Fragment · Camera Into · Color · Texture · Lights · Fog · etc

in interporting brins are the same data fragment (face) hadors 0/01/5/10/e Dagments of the geometry