

Forum:[Hack Forums](#)

Thread: [Optifine 1.8.9 Source?](#)

Killer Skid - January 30, 2017, 4:27 pm

Hello does anyone know where Optifine 1.8.9 source is for compatible with MCP (Mod Coder Pack)? Sorry about the english its not i speak.

I just need that for implementing to 1.8.9 Mod Coding Pack so i can do things like dramatic sky.

YonatanX - January 30, 2017, 6:22 pm

(Jan 30, 2017 05:27 PM)Killer Skid Wrote: [\[CITE\]](#) Hello does anyone know where Optifine 1.8.9 source is for compatible with MCP (Mod Coder Pack)? Sorry about the english its not i speak.

I just need that for implementing to 1.8.9 Mod Coding Pack so i can do things like dramatic sky.

<http://optifinesource.co.uk/>

Marga - October 22, 2020, 9:40 am

i tried but it gives me 18 errors

Description Resource Path Location Type

Cannot refer to the non-final local variable stringbuffer defined in an enclosing scope

LinkedListTest.java /Client/src/net/optifine/util line 77 Java Problem

Description Resource Path Location Type

Cannot refer to the non-final local variable stringbuffer defined in an enclosing scope

LinkedListTest.java /Client/src/net/optifine/util line 78 Java Problem

Description Resource Path Location Type

Cannot refer to the non-final local variable stringbuffer defined in an enclosing scope

LinkedListTest.java /Client/src/net/optifine/util line 81 Java Problem

Description Resource Path Location Type

javax.vecmath cannot be resolved to a type ModelRotation.java

/Client/src/net/minecraft/client/resources/model line 120 Java Problem

Description Resource Path Location Type

javax.vecmath cannot be resolved to a type ModelRotation.java

/Client/src/net/minecraft/client/resources/model line 122 Java Problem

Description Resource Path Location Type

javax.vecmath cannot be resolved to a type ModelRotation.java

/Client/src/net/minecraft/client/resources/model line 122 Java Problem

Description Resource Path Location Type

Lambda expressions are allowed only at source level 1.8 or above LinkedListTest.java

/Client/src/net/optifine/util line 70 Java Problem

Description Resource Path Location Type

Matrix4f cannot be resolved to a type ITransformation.java

/Client/src/net/minecraftforge/client/model line 8 Java Problem

Description Resource Path Location Type

Matrix4f cannot be resolved to a type Reflector.java /Client/src/net/optifine/reflect line 192 Java Problem

Description Resource Path Location Type

Matrix4f cannot be resolved to a type TRSRTransformation.java

/Client/src/net/minecraftforge/client/model line 8 Java Problem

Description Resource Path Location Type

Matrix4f cannot be resolved to a type TRSRTransformation.java
/Client/src/net/minecraftforge/client/model line 13 Java Problem
Description Resource Path Location Type
The import javax.vecmath cannot be resolved ITransformation.java
/Client/src/net/minecraftforge/client/model line 3 Java Problem
Description Resource Path Location Type
The import javax.vecmath cannot be resolved Reflector.java /Client/src/net/optifine/reflect line 9
Java Problem
Description Resource Path Location Type
The import javax.vecmath cannot be resolved TRSRTransformation.java
/Client/src/net/minecraftforge/client/model line 3 Java Problem
Description Resource Path Location Type
The method getMatrix() from the type ITransformation refers to the missing type Matrix4f
FaceBakery.java /Client/src/net/minecraft/client/renderer/block/model line 212 Java Problem
Description Resource Path Location Type
The method getMatrix() from the type ITransformation refers to the missing type Matrix4f
ModelBakery.java /Client/src/net/minecraft/client/resources/model line 537 Java Problem
Description Resource Path Location Type
The method getMatrix() from the type ModelRotation refers to the missing type Matrix4f
ModelRotation.java /Client/src/net/minecraft/client/resources/model line 117 Java Problem
Description Resource Path Location Type
Type mismatch: cannot convert from TileEntitySpecialRenderer<TileEntity> to
TileEntitySpecialRenderer<T> TileEntityRendererDispatcher.java
/Client/src/net/minecraft/client/renderer/tileentity line 94 Java Problem

PLS HELP!!!