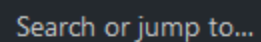


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[Passwort vergessen?](#)



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Releases Tags

Latest release

v5.0.1

8f0c6b0

Verified

Compare ▼

 kimkulling released this on 12 Jan 2020 · [6 commits](#) to `assimp_5.0_release` since this release

- Fix wrong version
- Fix MacOS compile issue.
- Add pdf-docs

- ▼ Assets 3

 [assimp-docs-5.0.1.pdf](#)

309 KB

 [Source code \(zip\)](#)

 [Source code \(tar.gz\)](#)



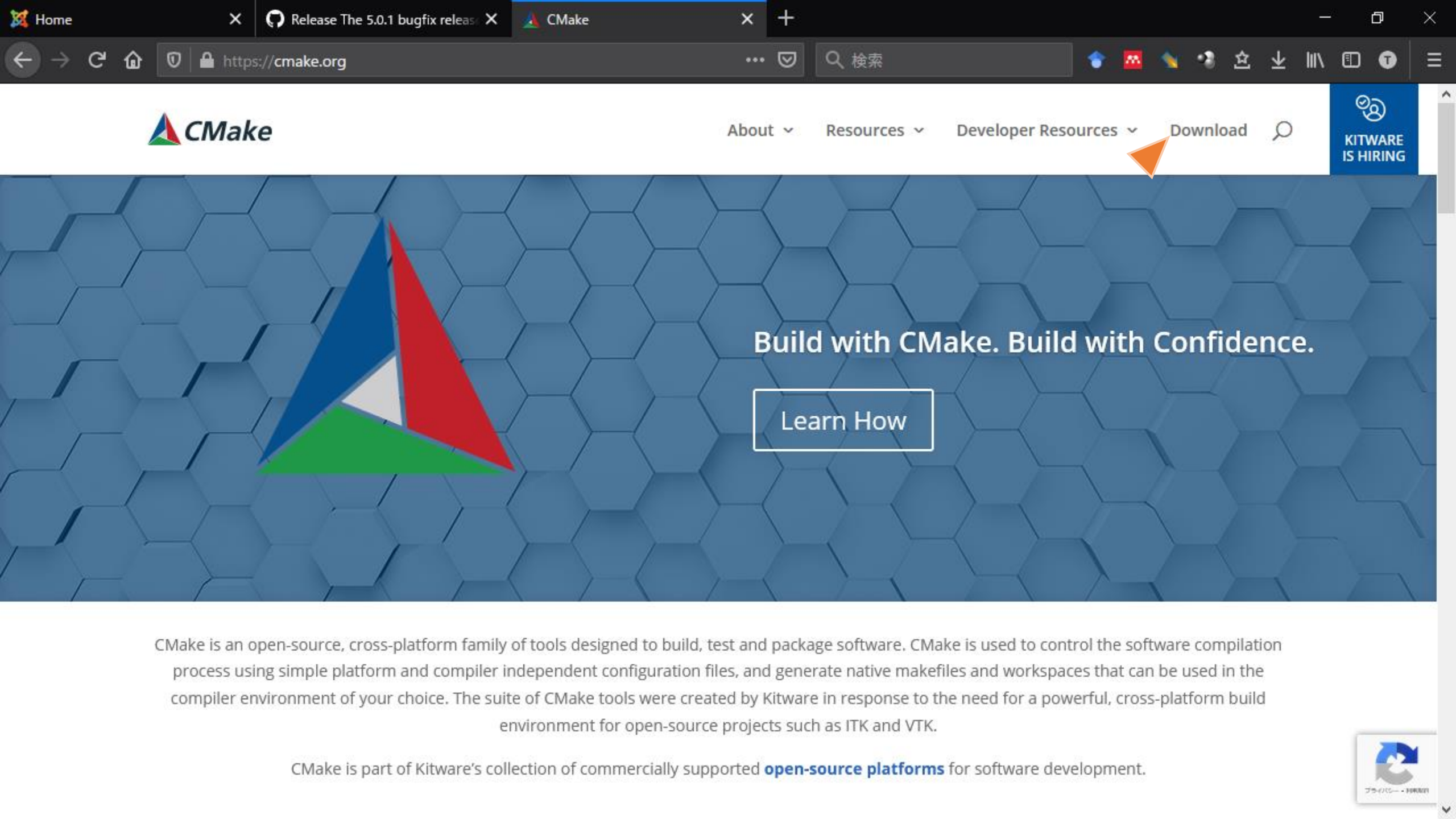
展開

assimp-5.0.1.zip



assimp-5.0.1



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# Build with CMake. Build with Confidence.

[Learn How](#)

CMake is an open-source, cross-platform family of tools designed to build, test and package software. CMake is used to control the software compilation process using simple platform and compiler independent configuration files, and generate native makefiles and workspaces that can be used in the compiler environment of your choice. The suite of CMake tools were created by Kitware in response to the need for a powerful, cross-platform build environment for open-source projects such as ITK and VTK.

CMake is part of Kitware's collection of commercially supported [open-source platforms](#) for software development.



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KITWARE  
IS HIRING

## Get the Software

You can either download binaries or source code archives for the [latest stable](#) or [previous](#) release or access the [current development](#) (aka nightly) distribution through Git. This software may not be exported in violation of any U.S. export laws or regulations. For more information regarding Export Control matters please go to <https://www.kitware.com/legal>.



Join the mailing list

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Attend a training course

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Purchase support


## Latest Release (3.20.3)

The release was packaged with CPack which is included as part of the release. The .sh files are self extracting gzipped tar files. To install a .sh file, run it with /bin/sh and follow the directions. The OS-machine.tar.gz files are gzipped tar files of the install tree. The OS-machine.tar.Z files are compressed tar files of the install tree. The tar file distributions can be untared in any directory. They are prefixed by the version of CMake. For example, the linux-x86\_64 tar file is all under the directory cmake-linux-x86\_64. This prefix can be removed as long as the share, bin, man and doc directories are moved relative to each other. To build the source distributions, unpack them with zip or tar and follow the instructions in README.rst at the top of the source tree. See also the [CMake 3.20 Release Notes](#).

Source distributions:

Platform	Files



プライバシーポリシー

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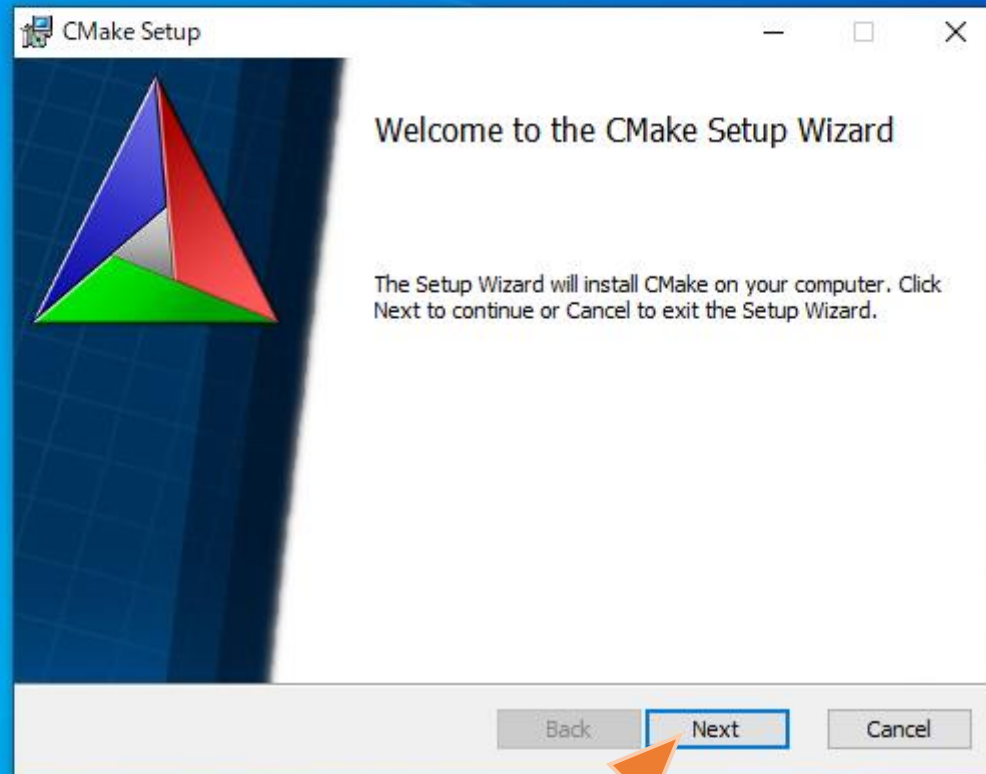
  
KITWARE  
IS HIRING

Platform	Files
Unix/Linux Source (has \n line feeds)	<a href="#">cmake-3.20.3.tar.gz</a>
Windows Source (has \r\n line feeds)	<a href="#">cmake-3.20.3.zip</a>

Binary distributions:

Platform	Files
Windows x64 Installer: <b>Installer tool has changed. Uninstall CMake 3.4 or lower first!</b>	<a href="#">cmake-3.20.3-windows-x86_64.msi</a>
Windows x64 ZIP	<a href="#">cmake-3.20.3-windows-x86_64.zip</a>
Windows i386 Installer: <b>Installer tool has changed. Uninstall CMake 3.4 or lower first!</b>	<a href="#">cmake-3.20.3-windows-i386.msi</a>
Windows i386 ZIP	<a href="#">cmake-3.20.3-windows-i386.zip</a>
macOS 10.13 or later	<a href="#">cmake-3.20.3-macos-universal.dmg</a> <a href="#">cmake-3.20.3-macos-universal.tar.gz</a>
macOS 10.10 or later	<a href="#">cmake-3.20.3-macos10.10-universal.dmg</a> <a href="#">cmake-3.20.3-macos10.10-universal.tar.gz</a>
Linux x86_64	<a href="#">cmake-3.20.3-linux-x86_64.sh</a> <a href="#">cmake-3.20.3-linux-x86_64.tar.gz</a>

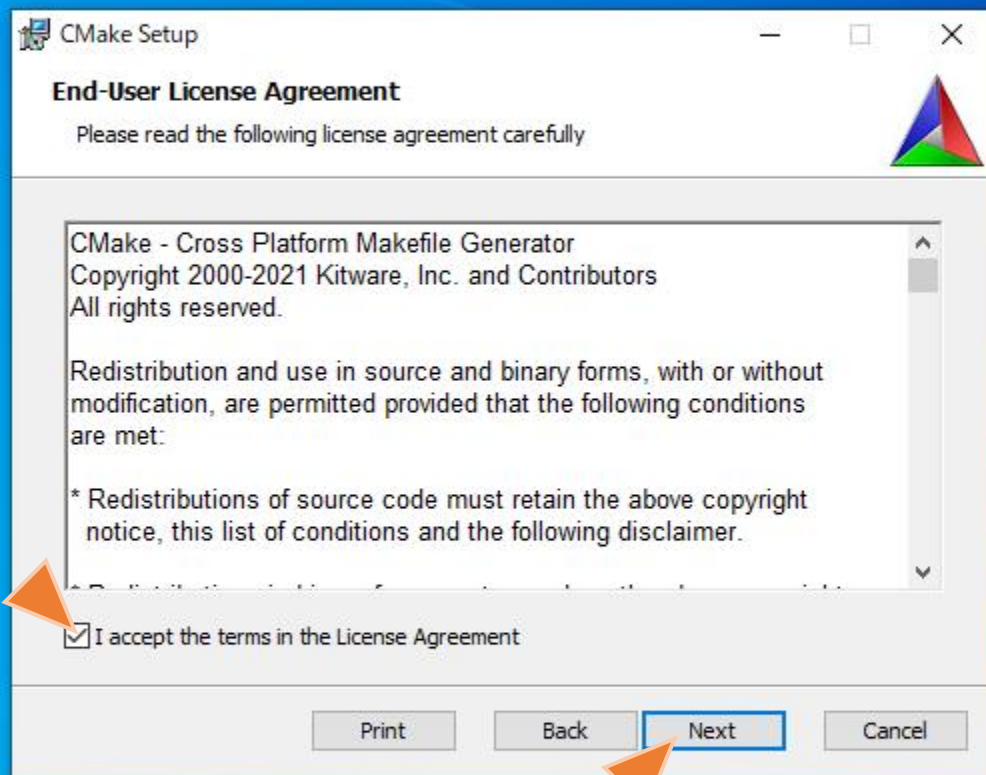
  
ブレイク・リー - 2024/01/01



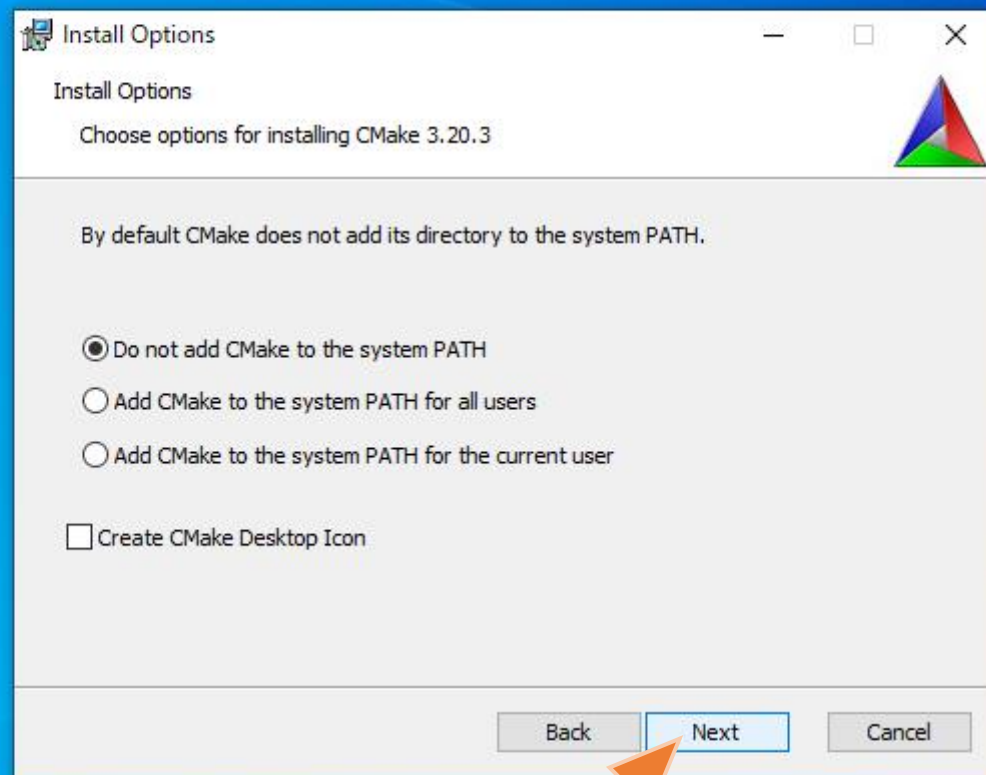


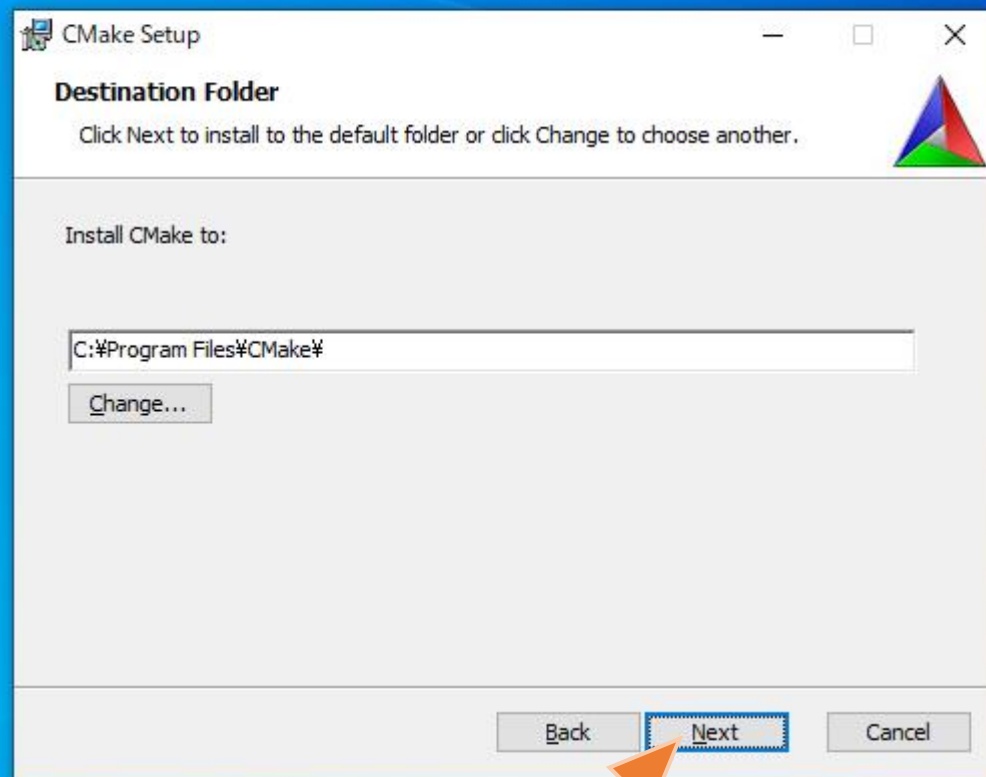


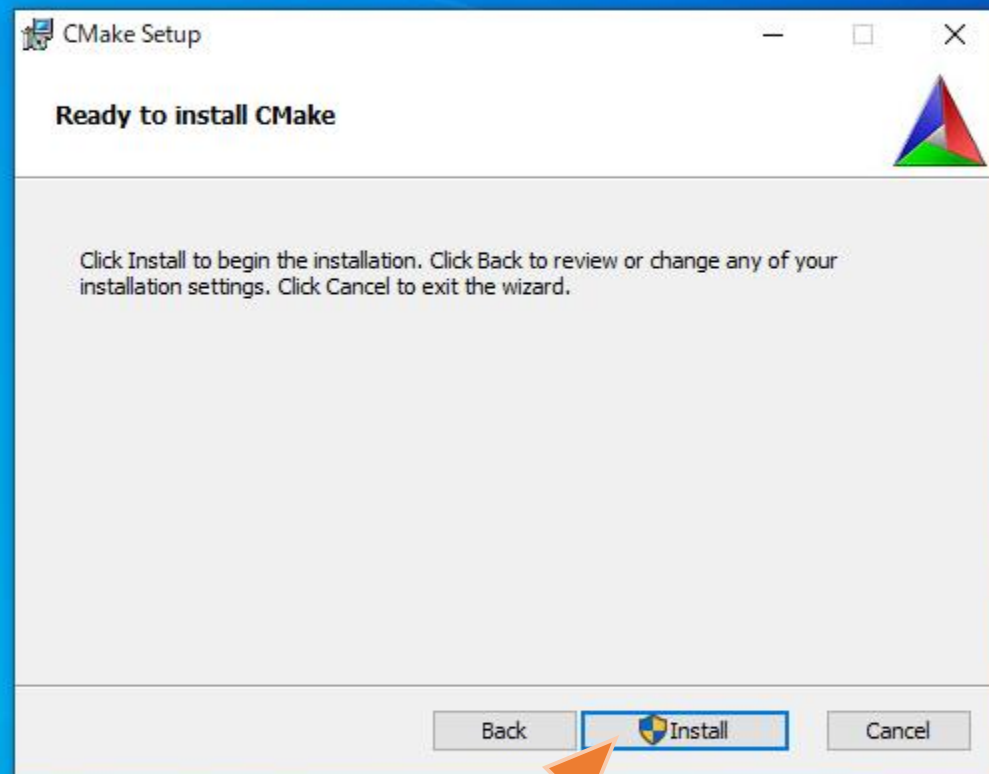
cmake-3.20.3-w...

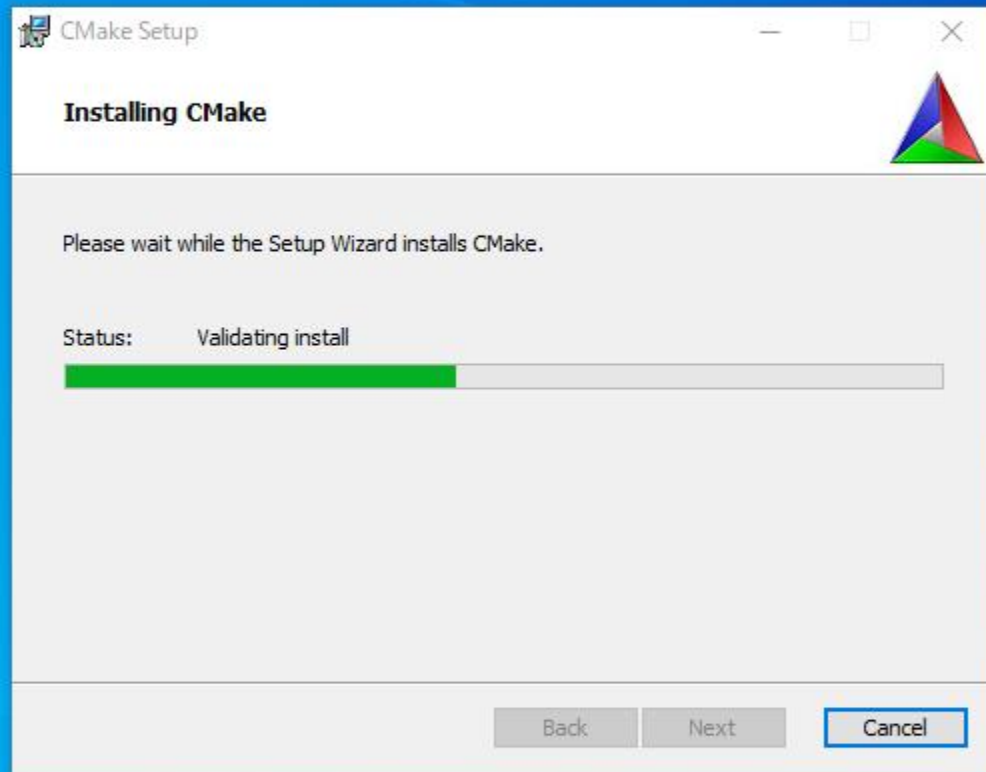






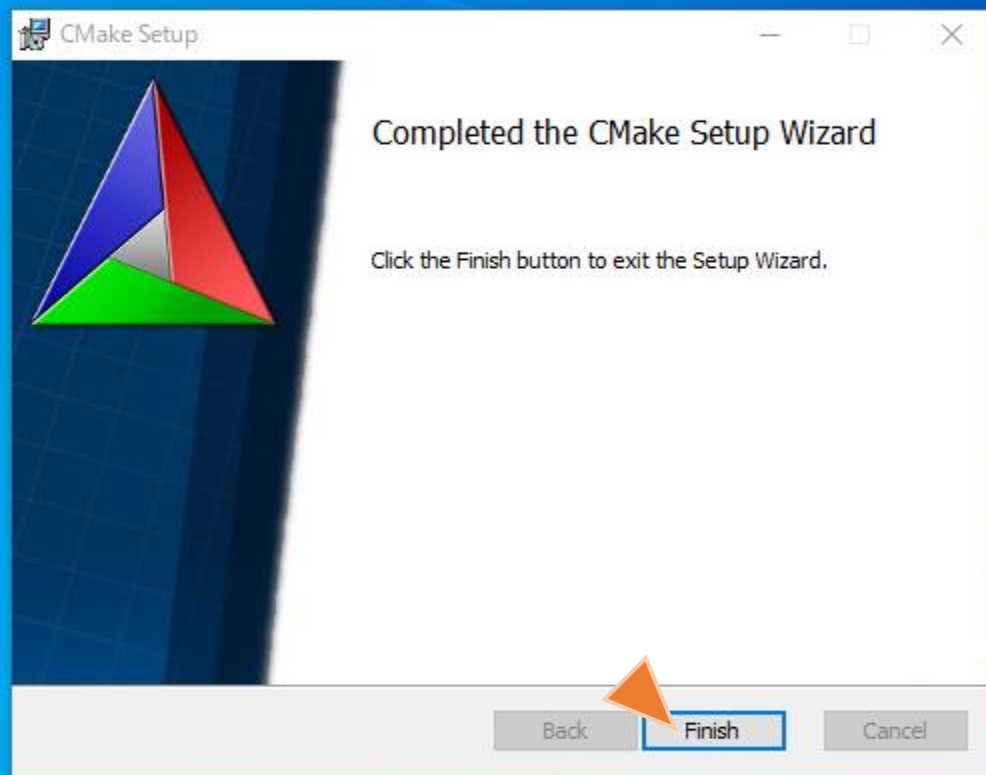










cmake-3.20.3-w...





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B


 Blend for Visual Studio 2017


 Blend for Visual Studio 2019


 Blender


 Brother


C


 Canvas GFX


 Chrome アプリ


 CMake

 CMake (cmake-gui)


 CMake Documentation


 Uninstall CMake


 Cortana

 CubeSoft

D

 Depth Quality Tool for Intel RealSense...

 Discord Inc

 doxygen

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AI捜査で人物関連図作成

ニュース


晴れ所により曇り


22... 23... 0時


  


和歌山市 19°


仕事


 フォト


 Microsoft Edge


 Word



























 Excel

 PowerPoint

 OneNote

 Publisher

 Microsoft Store



assimp-5.0.1.zip



assimp-5.0.1

CMake 3.20.3 -

File Tools Options Help

Where is the source code:  Browse Source...

Preset: <custom>

Where to build the binaries:  Browse Build...

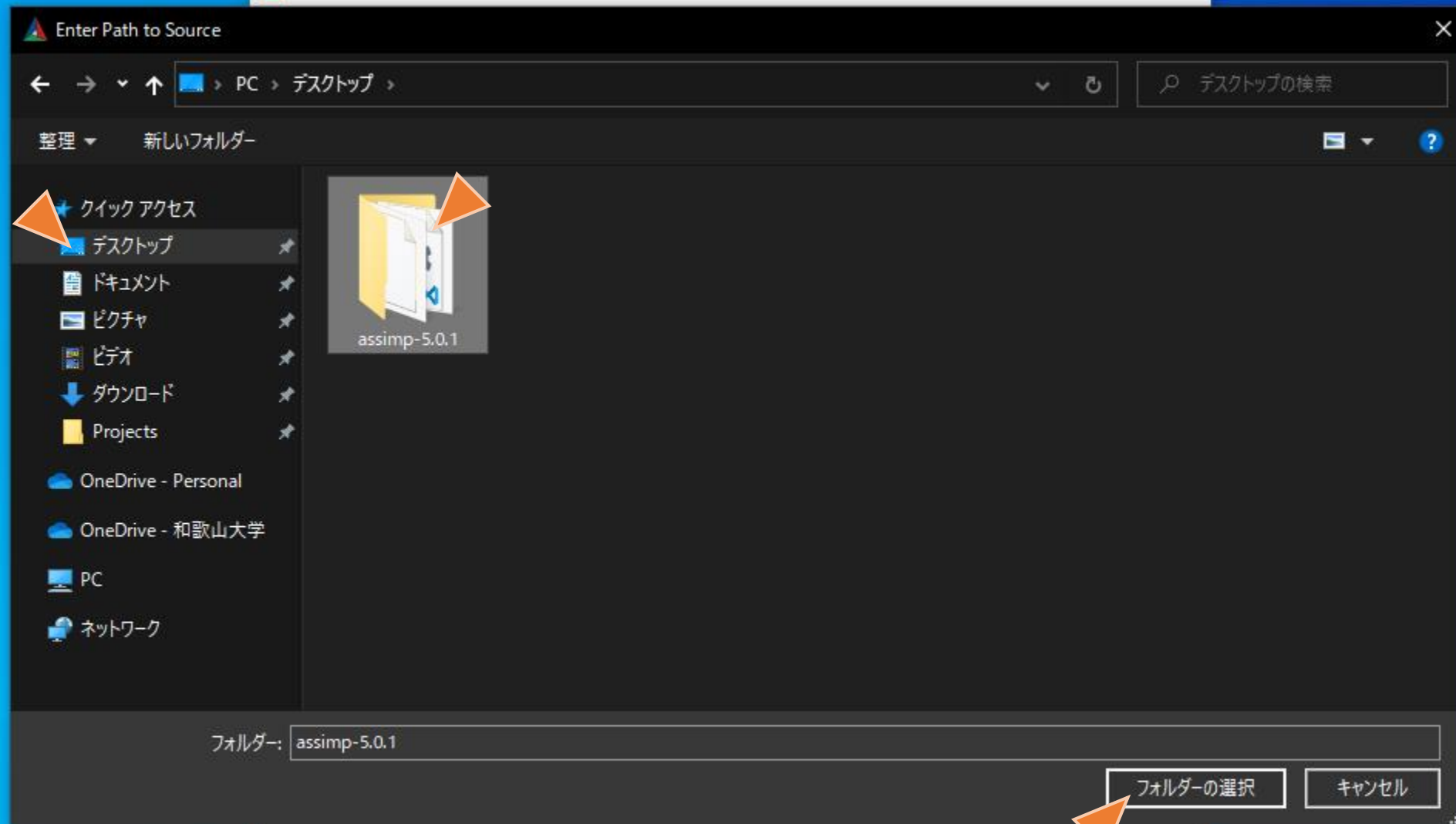
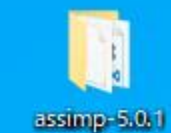
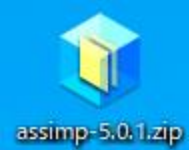
Search:  ☐ Grouped ☐ Advanced   

Name	Value
------	-------

Press Configure to update and display new values in red, then press Generate to generate selected build files.

Current Generator: None



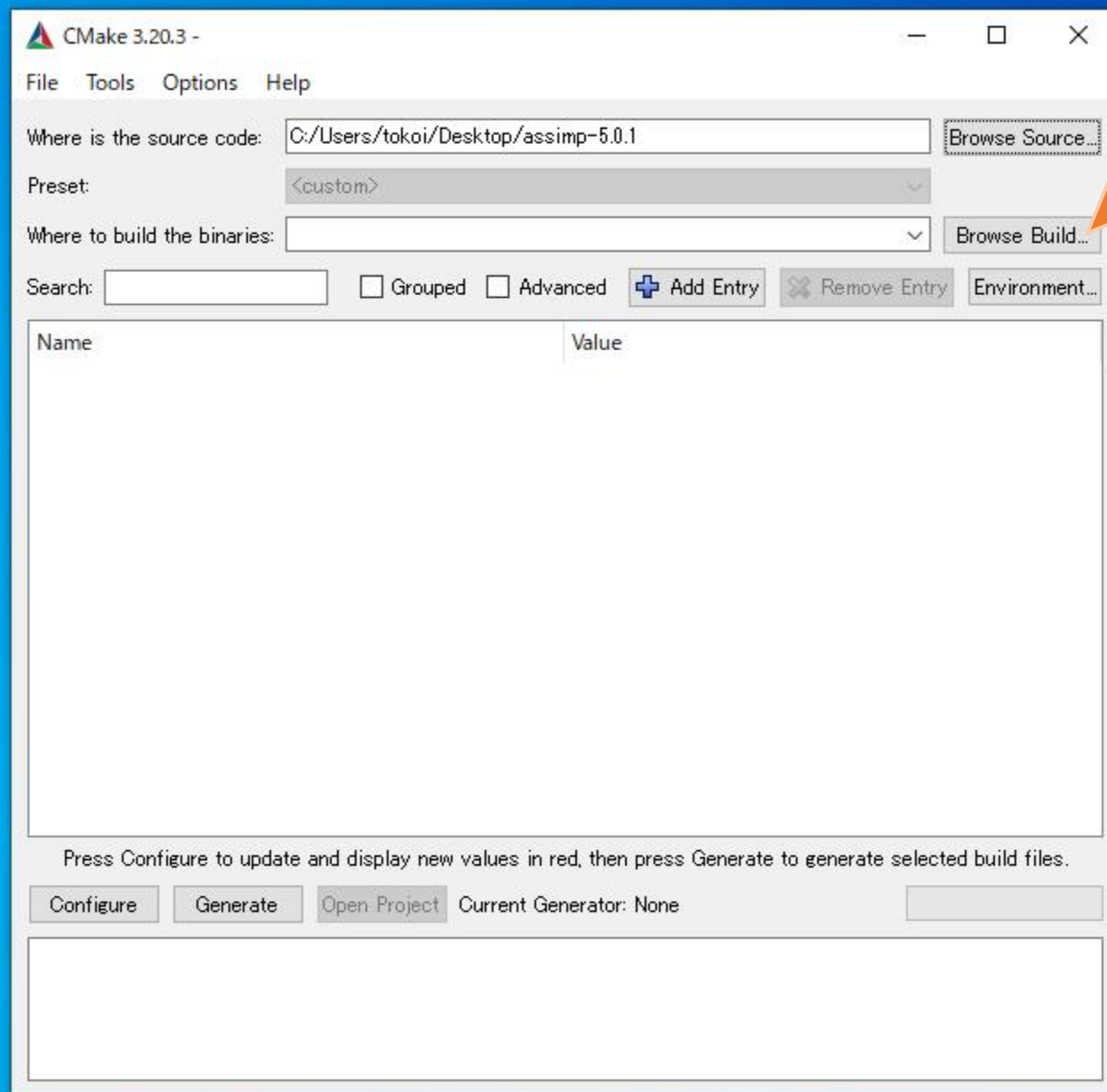




assimp-5.0.1.zip



assimp-5.0.1



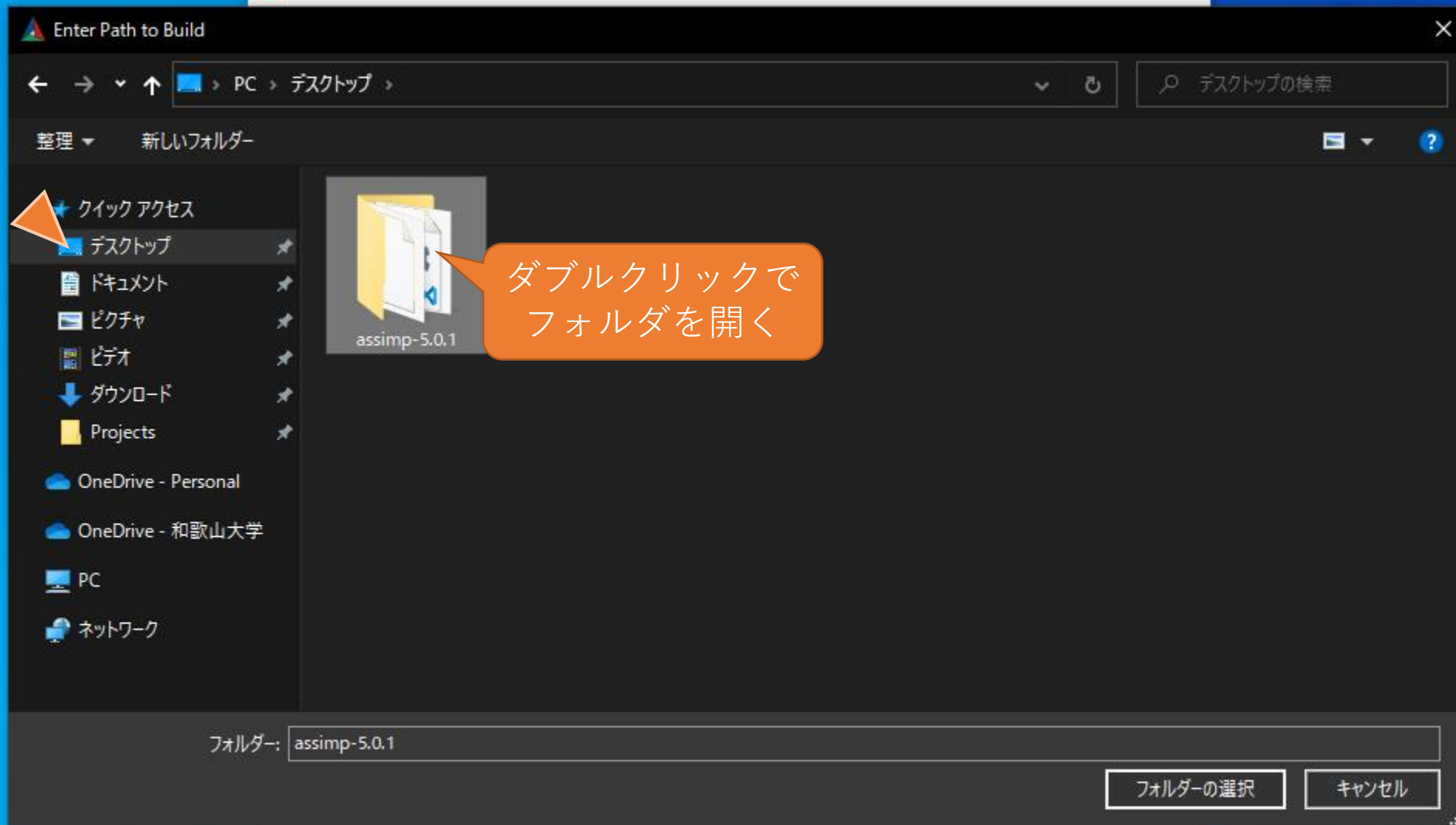


assimp-5.0.1.zip



assimp-5.0.1

CMake 3.20.3 -



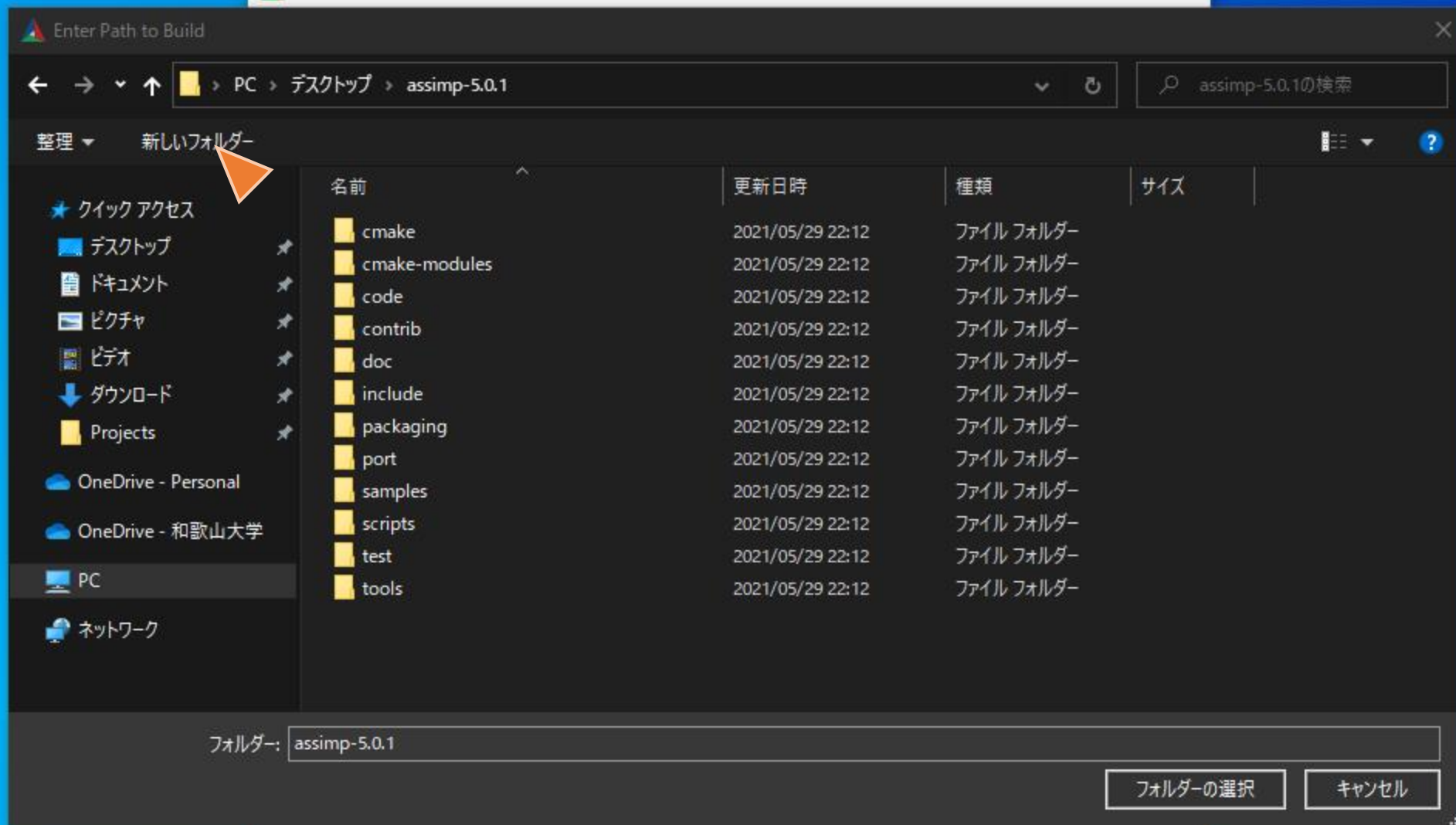


assimp-5.0.1.zip



assimp-5.0.1

CMake 3.20.3 -



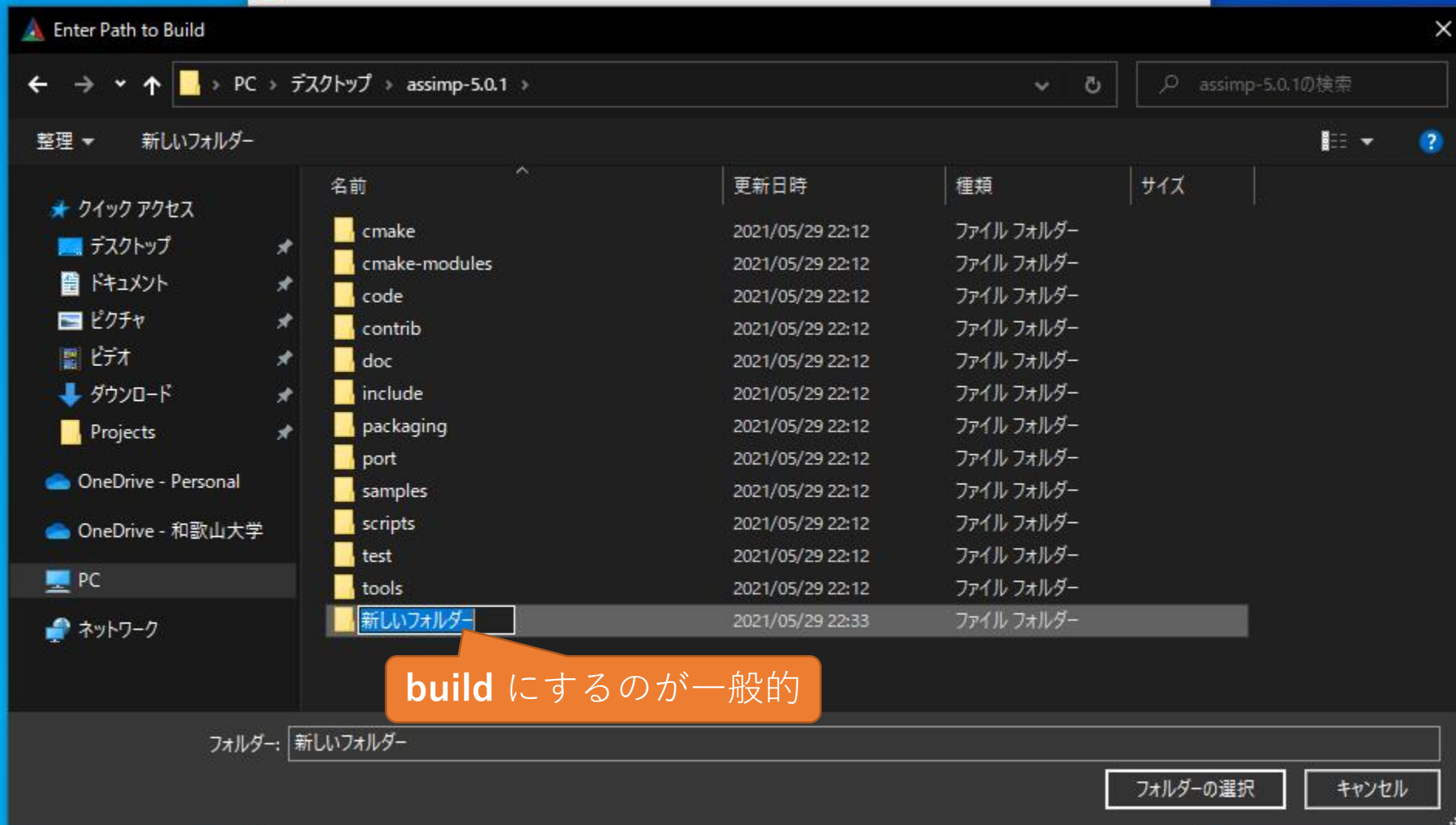


assimp-5.0.1.zip



assimp-5.0.1

CMake 3.20.3 -





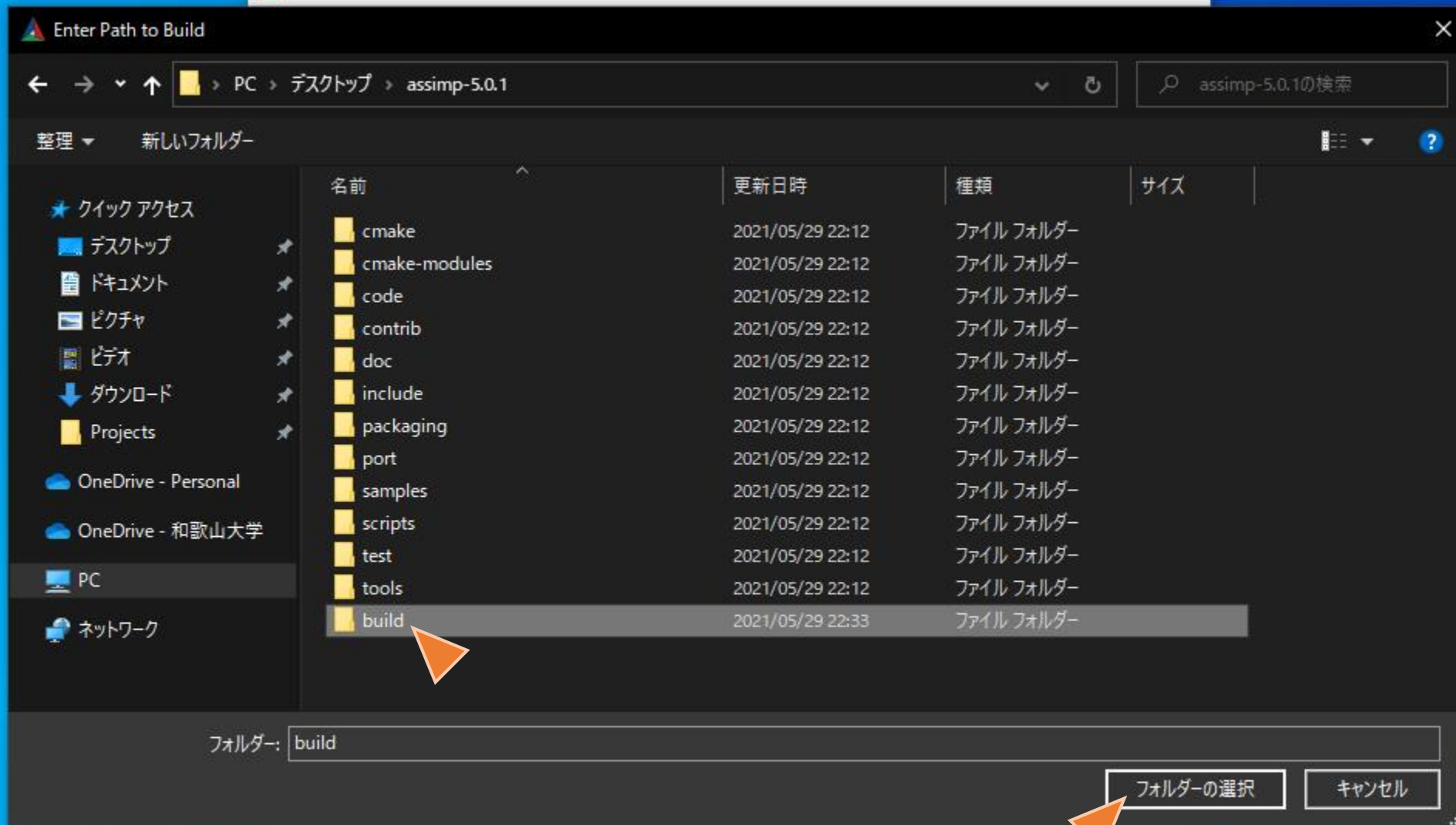


assimp-5.0.1.zip



assimp-5.0.1

CMake 3.20.3 -

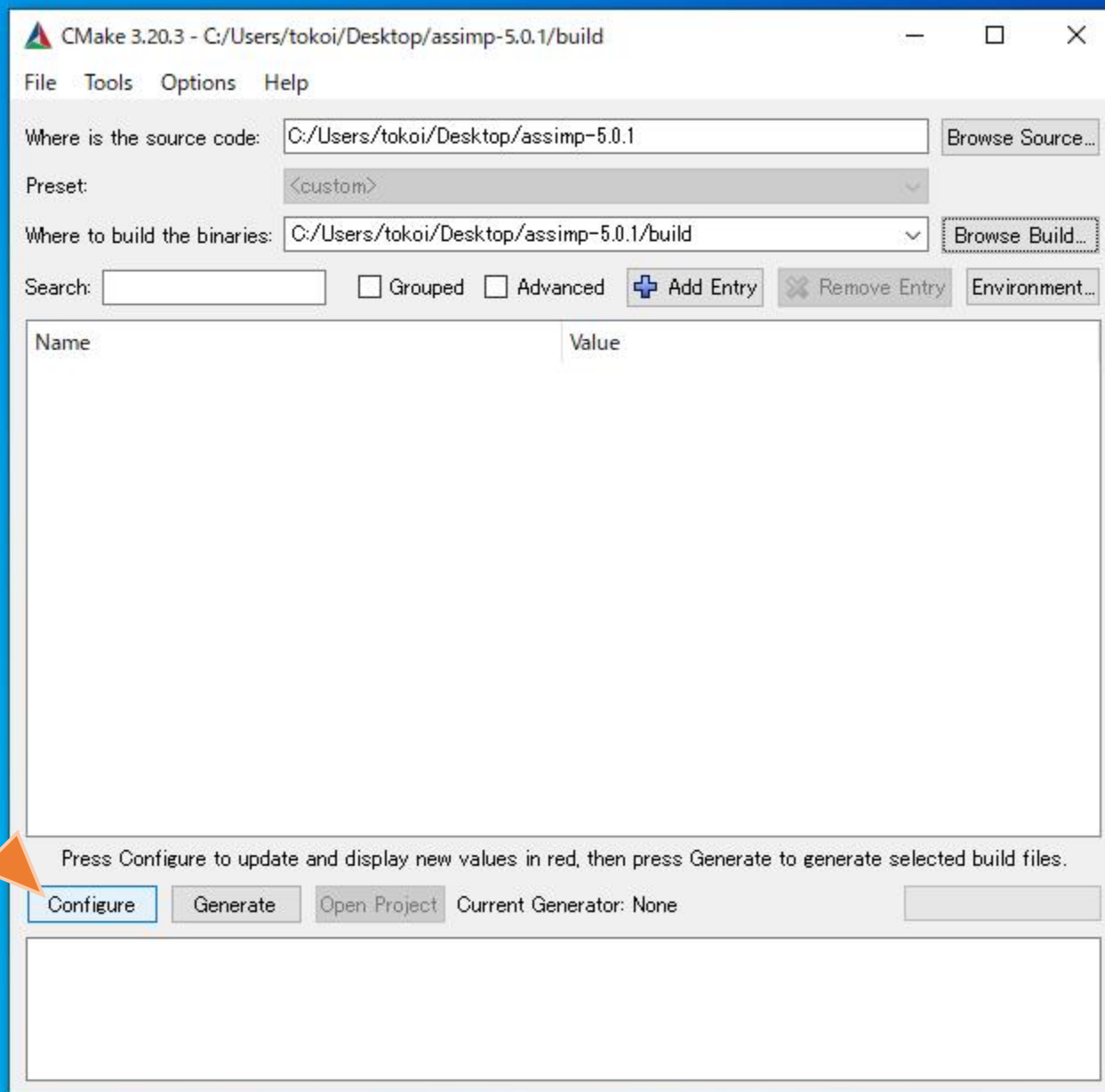




assimp-5.0.1.zip



assimp-5.0.1



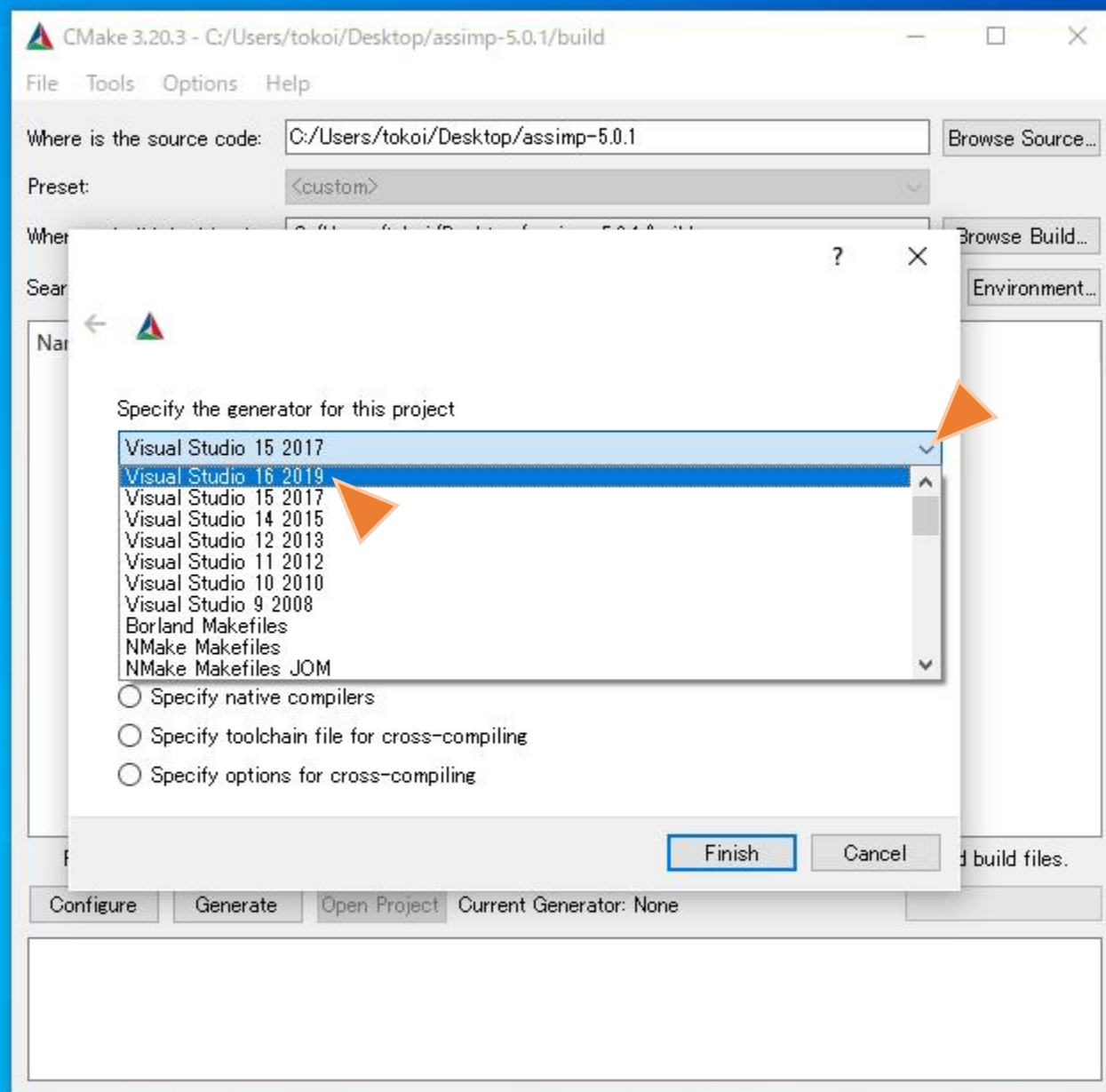




assimp-5.0.1.zip



assimp-5.0.1

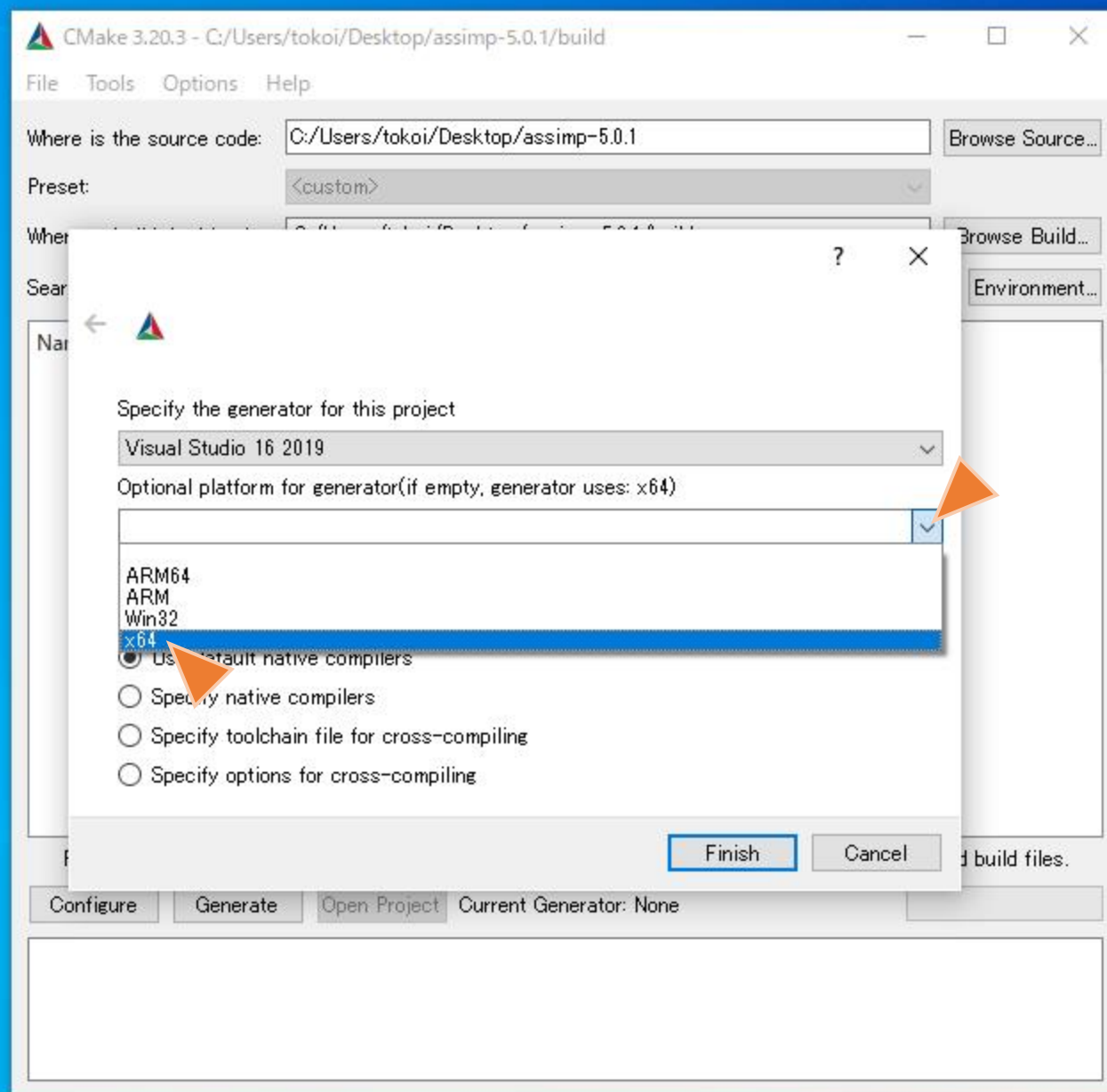




assimp-5.0.1.zip



assimp-5.0.1

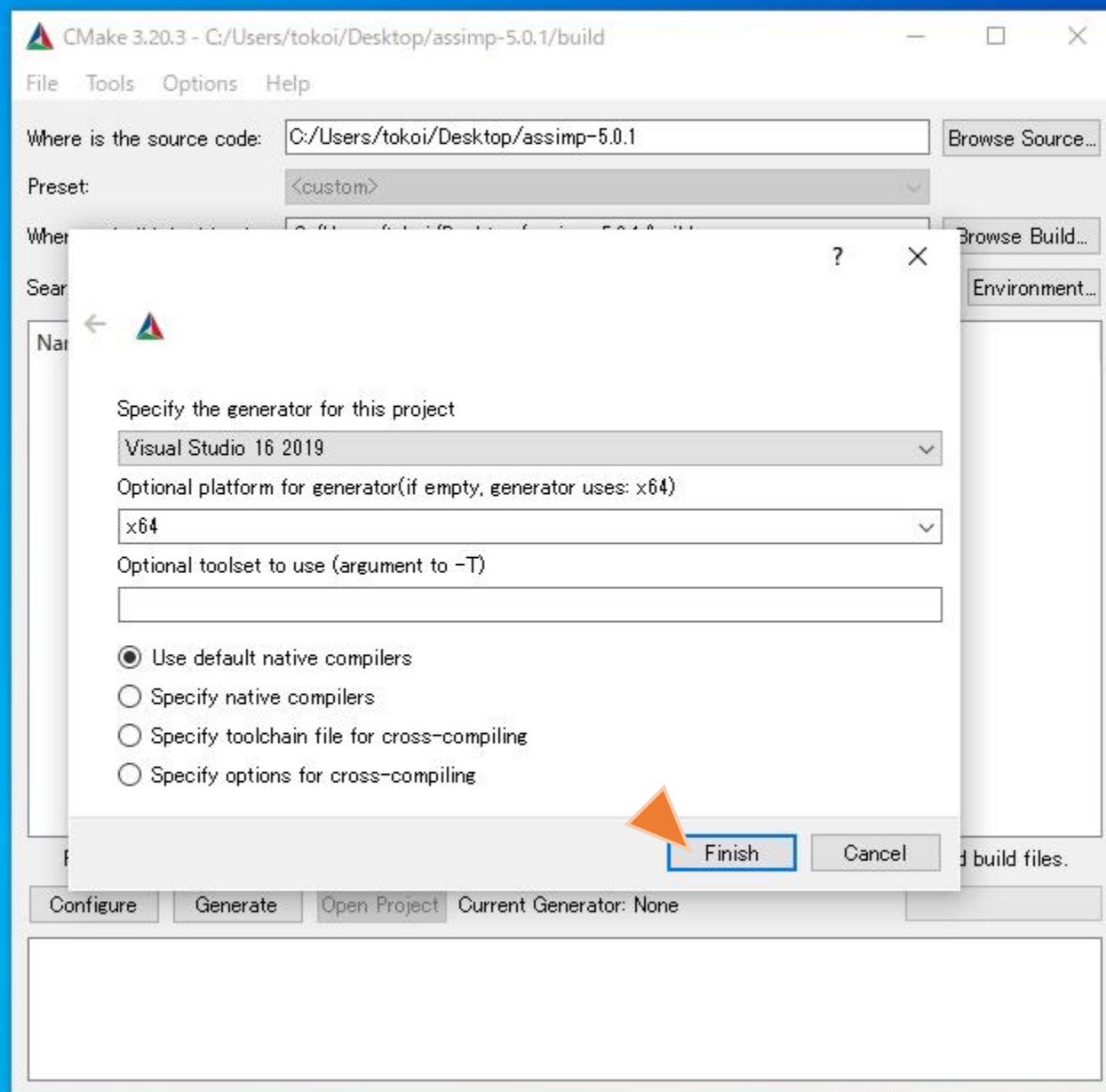


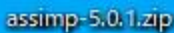


assimp-5.0.1.zip



assimp-5.0.1





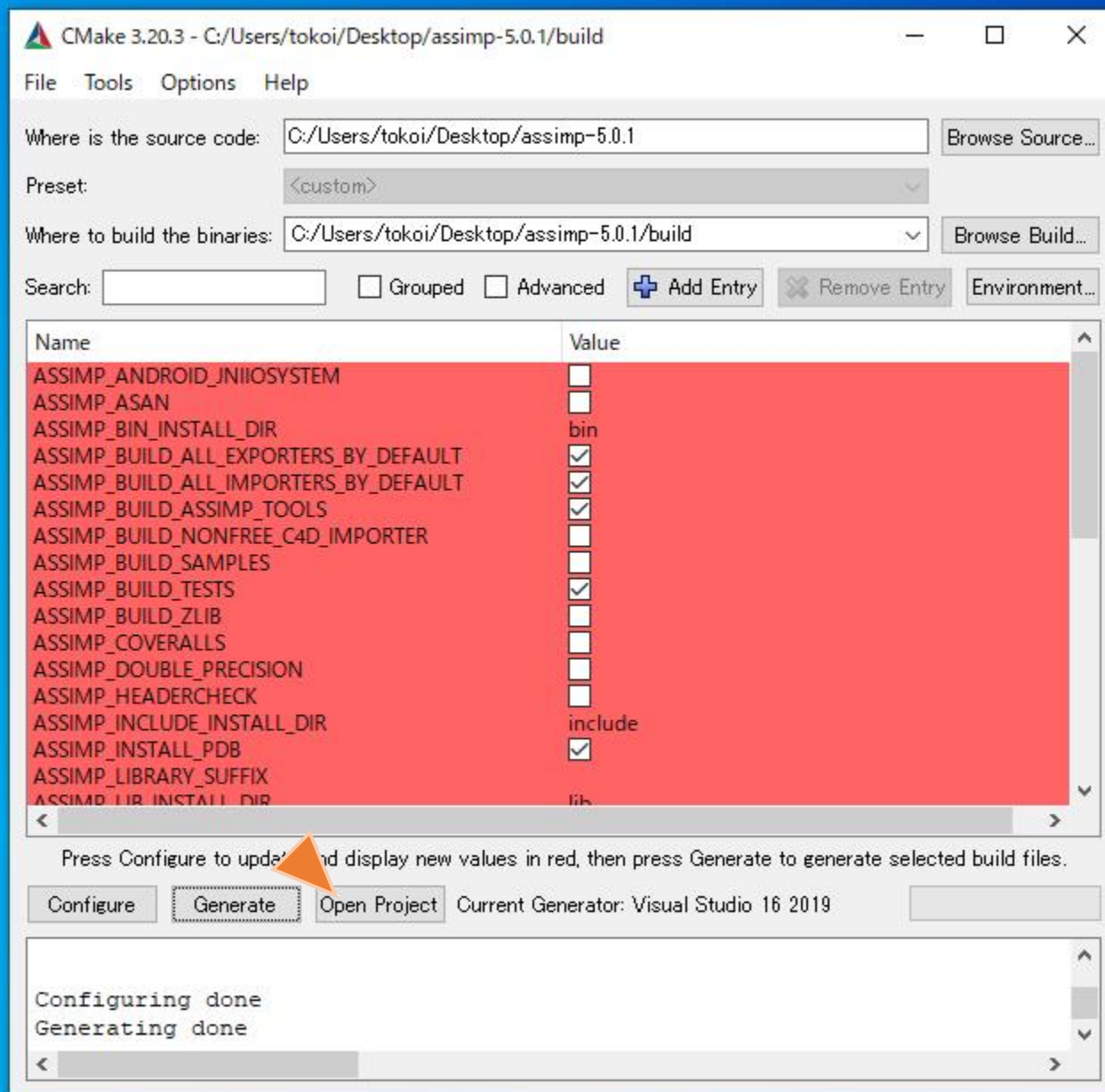
## CMake の古い機能を使ってるという警告が出るけど無視する



assimp-5.0.1.zip



assimp-5.0.1





ファイル(F)編集(E)表示(V)Git(G)プロジェクト(P)ビルド(B)デバッグ(D)テスト分析(N)ツール(T)拡張機能(X)ウィンドウ(W)ヘルプ(H)

検索 (Ctrl+Q)

Assimp

Live Share

ソリューション エクスプローラー

ソリューション エクスプローラー の検索 (Ctrl+:)

ソリューション 'Assimp' (9/9 プロジェクト)

ALL\_BUILD

assimp

assimp\_cmd

INSTALL

IrrXML

uninstall

unit

UpdateAssimpLibsDebugSymbolsAndDLLs

ZERO\_CHECK

ビルド(B)

ソリューションのビルド(B)F7

ソリューションのリビルド(R)Ctrl+Alt+F7

ソリューションのクリーン(C)

ソリューションの完全なプログラム データベース ファイルを構築する

ソリューションでコード分析を実行(Y)Alt+F11

ALL\_BUILD のビルド(U)Ctrl+B

ALL\_BUILD のリビルド(E)

ALL\_BUILD のクリーン(N)

プロジェクトのみ(I)

パッチ ビルド(T)...

構成マネージャー(O)...

出力

出力元(S): ビルド

Git 変更

ソリューション...

クラス ビュー

プロパティ...

リソース ビュー

出力

シンボルの検索結果

エラー 一覧

ビルド正常終了

ソース管理に追加

ソリューション エクスプローラー

- ソリューション エクスプローラー の検索 (Ctrl+):
- ソリューション 'Assimp' (9/9 プロジェクト)
    - ALL\_BUILD
    - assimp
    - assimp\_cmd
    - INSTALL
    - IrrXML
    - uninstall
    - unit
    - UpdateAssimpLibsDebugSymbolsAndDLLs
    - ZERO\_CHECK

出力

出力元(S): ビルド

```

5>utPrettransformVertices.cpp
5>utScenePreprocessor.cpp
5>utTargetAnimation.cpp
5>utSortByPType.cpp
5>utSceneCombiner.cpp
5>utGenBoundingBoxesProcess.cpp
5>CCompilerTest.c
5>unit.vcxproj -> C:\Users\tokoi\Desktop\assimp-5.0.1\build\test\Debug\unit.exe
6>----- ビルド開始: プロジェクト: ALL_BUILD, 構成: Debug x64 -----
6>Building Custom Rule C:/Users/tokoi/Desktop/assimp-5.0.1/CMakeLists.txt
===== ビルド: 6 正常終了, 0 失敗, 0 更新不要, 0 スキップ =====
    
```

ここが 0 ならビルドに成功