

---

Subject: Added HDF5 library

Posted by [koldo](#) on Sun, 31 Dec 2023 17:34:57 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

Hierarchical Data Format (HDF5) is a file format designed to store and organize large amounts of data.

HDF libraries allow to handle this format.

Hdf5 U++ UppHub wrapper is a basic C++ wrapper for Hdf5. The library itself is included in plugin folder, so any library accessible by an U++ software, like MatIO, can use it.

A simple sample of the wrapper and of the library itself is included in examples/Hdf5\_demo\_cl package.

---

---

Subject: Re: Added HDF5 library

Posted by [koldo](#) on Sun, 27 Jul 2025 11:04:48 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

HDF5 is updated to latest version 1.14.6 (05/02/2025)

Please rebuild all after updating.

---