```python
from ftplib import FTP
ftp = FTP("ftp.ifremer.fr")
ftp.login()
ftp.cwd("/ifremer/argo")
ftp.retrlines("LIST")
```

```
-rw-r--r--    1 ftp      ftp       1037128 Sep 25 00:28 ar_index_global_meta.txt
-rw-r--r--    1 ftp      ftp        169551 Sep 25 00:28 ar_index_global_meta.txt.gz
-rw-r--r--    1 ftp      ftp      299031705 Sep 25 06:26 ar_index_global_prof.txt
-rw-r--r--    1 ftp      ftp      55222427 Sep 25 06:26 ar_index_global_prof.txt.gz
-rw-r--r--    1 ftp      ftp        928538 Sep 24 16:28 ar_index_global_tech.txt
-rw-r--r--    1 ftp      ftp        180400 Sep 24 16:28 ar_index_global_tech.txt.gz
-rw-r--r--    1 ftp      ftp       1942473 Sep 24 08:31 ar_index_global_traj.txt
-rw-r--r--    1 ftp      ftp        513401 Sep 24 08:31 ar_index_global_traj.txt.gz
-rw-r--r--    1 ftp      ftp        103078 Sep 25 00:28 ar_index_this_week_meta.txt
-rw-r--r--    1 ftp      ftp        905175 Sep 25 06:26 ar_index_this_week_prof.txt
-rw-r--r--    1 ftp      ftp      107439060 Sep 25 06:24 argo_bio-profile_index.txt
-rw-r--r--    1 ftp      ftp       6816362 Sep 25 06:24 argo_bio-profile_index.txt.gz
-rw-r--r--    1 ftp      ftp         13835 Sep 24 08:35 argo_bio-traj_index.txt
-rw-r--r--    1 ftp      ftp          3416 Sep 24 08:35 argo_bio-traj_index.txt.gz
-rw-r--r--    1 ftp      ftp      55926973 Sep 25 06:24 argo_synthetic-profile_index.txt
-rw-r--r--    1 ftp      ftp       7113833 Sep 25 06:24 argo_synthetic-profile_index.txt.gz
drwxr-xr-x    9 ftp      ftp          4096 May 20 01:13 aux
drwxr-xr-x   13 ftp      ftp          4096 Jun 30 10:02 dac
drwxr-xr-x   21 ftp      ftp          4096 Sep 25 05:38 etc
drwxr-xr-x    5 ftp      ftp          4096 Sep 22  2014 geo
drwxr-xr-x    2 ftp      ftp         57344 Sep 25 06:03 latest_data
-rw-rw-r--    1 ftp      ftp          1859 Nov 27  2017 readme_before_using_the_data.txt
'226 Directory send OK.'
```

```python
import requests
url = "https://data-argo.ifremer.fr/"
response = requests.get(url)
print(response.status_code)
print(response.text)
```

```
200
<!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 3.2 Final//EN">
<html>
 <head>
  <title>Index of /</title>
 </head>
 <body>
<h1>Index of /</h1>
  <table>
   <tr><th valign="top"><img src="/icons/blank.gif" alt="[ICO]"></th><th><a href="?C=N;O=D">Name</a></th><th><a href="?C=M;O=A">Las
   <tr><th colspan="5"><hr></th></tr>
<tr><td valign="top"><img src="/icons/text.gif" alt="[TXT]"></td><td><a href="ar_index_global_meta.txt">ar_index_global_meta.txt</a
<tr><td valign="top"><img src="/icons/compressed.gif" alt="[   ]"></td><td><a href="ar_index_global_meta.txt.gz">ar_index_global_me
<tr><td valign="top"><img src="/icons/text.gif" alt="[TXT]"></td><td><a href="ar_index_global_prof.txt">ar_index_global_prof.txt</a
<tr><td valign="top"><img src="/icons/compressed.gif" alt="[   ]"></td><td><a href="ar_index_global_prof.txt.gz">ar_index_global_pr
<tr><td valign="top"><img src="/icons/text.gif" alt="[TXT]"></td><td><a href="ar_index_global_tech.txt">ar_index_global_tech.txt</a
<tr><td valign="top"><img src="/icons/compressed.gif" alt="[   ]"></td><td><a href="ar_index_global_tech.txt.gz">ar_index_global_te
<tr><td valign="top"><img src="/icons/text.gif" alt="[TXT]"></td><td><a href="ar_index_global_traj.txt">ar_index_global_traj.txt</a
<tr><td valign="top"><img src="/icons/compressed.gif" alt="[   ]"></td><td><a href="ar_index_global_traj.txt.gz">ar_index_global_tr
<tr><td valign="top"><img src="/icons/text.gif" alt="[TXT]"></td><td><a href="ar_index_this_week_meta.txt">ar_index_this_week_meta.
<tr><td valign="top"><img src="/icons/text.gif" alt="[TXT]"></td><td><a href="ar_index_this_week_prof.txt">ar_index_this_week_prof.
<tr><td valign="top"><img src="/icons/text.gif" alt="[TXT]"></td><td><a href="argo_bio-profile_index.txt">argo_bio-profile_index.tx
<tr><td valign="top"><img src="/icons/compressed.gif" alt="[   ]"></td><td><a href="argo_bio-profile_index.txt.gz">argo_bio-profile
<tr><td valign="top"><img src="/icons/text.gif" alt="[TXT]"></td><td><a href="argo_bio-traj_index.txt">argo_bio-traj_index.txt</a><
<tr><td valign="top"><img src="/icons/compressed.gif" alt="[   ]"></td><td><a href="argo_bio-traj_index.txt.gz">argo_bio-traj_index
<tr><td valign="top"><img src="/icons/text.gif" alt="[TXT]"></td><td><a href="argo_synthetic-profile_index.txt">argo_synthetic-prof
<tr><td valign="top"><img src="/icons/compressed.gif" alt="[   ]"></td><td><a href="argo_synthetic-profile_index.txt.gz">argo_synth
<tr><td valign="top"><img src="/icons/folder.gif" alt="[DIR]"></td><td><a href="aux/">aux/</a></td><td align="right">2025-05-20 03:
<tr><td valign="top"><img src="/icons/folder.gif" alt="[DIR]"></td><td><a href="dac/">dac/</a></td><td align="right">2025-06-30 12:
<tr><td valign="top"><img src="/icons/folder.gif" alt="[DIR]"></td><td><a href="etc/">etc/</a></td><td align="right">2025-09-25 07:
<tr><td valign="top"><img src="/icons/folder.gif" alt="[DIR]"></td><td><a href="geo/">geo/</a></td><td align="right">2014-09-22 11:
<tr><td valign="top"><img src="/icons/folder.gif" alt="[DIR]"></td><td><a href="latest_data/">latest_data/</a></td><td align="right
<tr><td valign="top"><img src="/icons/text.gif" alt="[TXT]"></td><td><a href="readme_before_using_the_data.txt">readme_before_using
   <tr><th colspan="5"><hr></th></tr>
</table>
</body></html>
```

```python
import requests
url = "https://data-argo.ifremer.fr/dac/incois/1900121/1900121_prof.nc"
local_path = "data1"
response = requests.get(url,stream=True)
if response.status_code == 200:
    with open(local_path,"wb") as f:
        for chunk in response.iter_content(chunk_size=1024):
            f.write(chunk)
```

```
import xarray as xr
s = xr.open_dataset("/content/data1")
print(s)
```

```
<xarray.Dataset> Size: 408kB
Dimensions:                      (N_PROF: 99, N_PARAM: 3, N_LEVELS: 45,
                                  N_CALIB: 1, N_HISTORY: 0)
Dimensions without coordinates: N_PROF, N_PARAM, N_LEVELS, N_CALIB, N_HISTORY
Data variables: (12/64)
    DATA_TYPE                    object 8B ...
    FORMAT_VERSION               object 8B ...
    HANDBOOK_VERSION             object 8B ...
    REFERENCE_DATE_TIME          object 8B ...
    DATE_CREATION                object 8B ...
    DATE_UPDATE                  object 8B ...
    ...                           ...
    HISTORY_ACTION               (N_HISTORY, N_PROF) object 0B ...
    HISTORY_PARAMETER            (N_HISTORY, N_PROF) object 0B ...
    HISTORY_START_PRES           (N_HISTORY, N_PROF) float32 0B ...
    HISTORY_STOP_PRES            (N_HISTORY, N_PROF) float32 0B ...
    HISTORY_PREVIOUS_VALUE       (N_HISTORY, N_PROF) float32 0B ...
    HISTORY_QCTEST               (N_HISTORY, N_PROF) object 0B ...
Attributes:
    title:                Argo float vertical profile
    institution:          FR GDAC
    source:               Argo float
    history:              2019-04-05T12:10:19Z creation
    references:           http://www.argodatamgt.org/Documentation
    user_manual_version:  3.1
    Conventions:          Argo-3.1 CF-1.6
    featureType:          trajectoryProfile
```

```
s.data_vars
```

```
Data variables:
    DATA_TYPE                    object 8B ...
    FORMAT_VERSION               object 8B ...
    HANDBOOK_VERSION             object 8B ...
    REFERENCE_DATE_TIME          object 8B ...
    DATE_CREATION                object 8B ...
    DATE_UPDATE                  object 8B ...
    PLATFORM_NUMBER              (N_PROF) object 792B ...
    PROJECT_NAME                 (N_PROF) object 792B ...
    PI_NAME                      (N_PROF) object 792B ...
    STATION_PARAMETERS           (N_PROF, N_PARAM) object 2kB ...
    CYCLE_NUMBER                 (N_PROF) float64 792B ...
    DIRECTION                    (N_PROF) object 792B ...
    DATA_CENTRE                  (N_PROF) object 792B ...
    DC_REFERENCE                 (N_PROF) object 792B ...
    DATA_STATE_INDICATOR         (N_PROF) object 792B ...
    DATA_MODE                    (N_PROF) object 792B ...
    PLATFORM_TYPE                (N_PROF) object 792B ...
    FLOAT_SERIAL_NO              (N_PROF) object 792B ...
    FIRMWARE_VERSION             (N_PROF) object 792B ...
    WMO_INST_TYPE                (N_PROF) object 792B ...
    JULD                         (N_PROF) datetime64[ns] 792B ...
    JULD_QC                      (N_PROF) object 792B ...
    JULD_LOCATION                (N_PROF) datetime64[ns] 792B ...
    LATITUDE                     (N_PROF) float64 792B ...
    LONGITUDE                    (N_PROF) float64 792B ...
    POSITION_QC                  (N_PROF) object 792B ...
    POSITIONING_SYSTEM           (N_PROF) object 792B ...
    PROFILE_PRES_QC              (N_PROF) object 792B ...
    PROFILE_TEMP_QC              (N_PROF) object 792B ...
    PROFILE_PSAL_QC              (N_PROF) object 792B ...
    VERTICAL_SAMPLING_SCHEME     (N_PROF) object 792B ...
    CONFIG_MISSION_NUMBER        (N_PROF) float64 792B ...
    PRES                         (N_PROF, N_LEVELS) float32 18kB ...
    PRES_QC                      (N_PROF, N_LEVELS) object 36kB ...
    PRES_ADJUSTED                (N_PROF, N_LEVELS) float32 18kB ...
    PRES_ADJUSTED_QC             (N_PROF, N_LEVELS) object 36kB ...
    PRES_ADJUSTED_ERROR          (N_PROF, N_LEVELS) float32 18kB ...
    TEMP                         (N_PROF, N_LEVELS) float32 18kB ...
    TEMP_QC                      (N_PROF, N_LEVELS) object 36kB ...
    TEMP_ADJUSTED                (N_PROF, N_LEVELS) float32 18kB ...
    TEMP_ADJUSTED_QC             (N_PROF, N_LEVELS) object 36kB ...
    TEMP_ADJUSTED_ERROR          (N_PROF, N_LEVELS) float32 18kB ...
    PSAL                         (N_PROF, N_LEVELS) float32 18kB ...
    PSAL_QC                      (N_PROF, N_LEVELS) object 36kB ...
    PSAL_ADJUSTED                (N_PROF, N_LEVELS) float32 18kB ...
    PSAL_ADJUSTED_QC             (N_PROF, N_LEVELS) object 36kB ...
    PSAL_ADJUSTED_ERROR          (N_PROF, N_LEVELS) float32 18kB ...
    PARAMETER                    (N_PROF, N_CALIB, N_PARAM) object 2kB ...
    SCIENTIFIC_CALIB_EQUATION    (N_PROF, N_CALIB, N_PARAM) object 2kB ...
    SCIENTIFIC_CALIB_COEFFICIENT (N_PROF, N_CALIB, N_PARAM) object 2kB ...
    SCIENTIFIC_CALIB_COMMENT     (N_PROF, N_CALIB, N_PARAM) object 2kB ...
    SCIENTIFIC_CALIB_DATE        (N_PROF, N_CALIB, N_PARAM) object 2kB ...
    HISTORY_INSTITUTION          (N_HISTORY, N_PROF) object 0B ...
    HISTORY_STEP                 (N_HISTORY, N_PROF) object 0B ...
    HISTORY_SOFTWARE             (N_HISTORY, N_PROF) object 0B ...
    HISTORY_SOFTWARE_RELEASE     (N_HISTORY, N_PROF) object 0B ...
    HISTORY_REFERENCE            (N_HISTORY, N_PROF) object 0B ...
```

```
t = ["TEMP","PSAL","PRES"]
data = s[t]
df = data.to_dataframe()
```

```
df.head()
```

		TEMP	PSAL	PRES
N_PROF	**N_LEVELS**			
0	**0**	27.388	35.376999	5.5
	1	27.375	35.376999	9.4
	2	27.302	35.375999	14.3
	3	27.268	35.374001	18.9
	4	27.247	35.373001	23.9

```
import requests
url = "https://incois.gov.in/OON/index.jsp"
response = requests.get(url)
print(response.status_code)
print(response.text)
```

```
200

<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>Insitu Data</title>
    <link rel="stylesheet" href="https://unpkg.com/leaflet/dist/leaflet.css" />


    <link rel="stylesheet" href="https://cdn.jsdelivr.net/npm/leaflet-timedimension@1.1.0/dist/leaflet.timedimension.control.min.


        <script src="https://unpkg.com/leaflet/dist/leaflet.js"></script>
    <script src="https://cdn.jsdelivr.net/npm/leaflet-timedimension@1.1.0/dist/leaflet.timedimension.min.js"></script>
    <script src="https://cdn.jsdelivr.net/npm/iso8601-js-period@0.2.1/iso8601.min.js"></script>


    <script src="https://code.jquery.com/jquery-3.6.0.min.js"></script>

    <script src="https://cdn.jsdelivr.net/npm/netcdfjs@1.1.1/dist/netcdf.min.js"></script>
    <link rel="stylesheet" href="https://cdnjs.cloudflare.com/ajax/libs/font-awesome/6.5.0/css/all.min.css">

<script>
  document.addEventListener('DOMContentLoaded', function () {
    const appleIcon = document.createElement('link');
    appleIcon.rel = 'apple-touch-icon';
    appleIcon.href = 'images/favicon/apple-touch-icon.png';
    document.head.appendChild(appleIcon);

    const favicon = document.createElement('link');
    favicon.rel = 'icon';
    favicon.href = 'images/logo.png';
    document.head.appendChild(favicon);
  });
</script>


    <style>
.leaflet-popup-pane {
  display: flex;
  justify-content: center;
  align-items: center;
}

.leaflet-popup {
  position: relative !important;
  transform: translate(20,20) !important;
}
.animated-arrow {
  animation: spinArrow 8s linear infinite;
  transform-origin: center center;
}
@keyframes spinArrow {
  0%   { transform: rotate(0deg); }
  100% { transform: rotate(180deg); } /* for arrows to move in 180 degrees*/
```

```python
import requests
from bs4 import BeautifulSoup
from datetime import datetime, timedelta

url = "https://data-argo.ifremer.fr/dac/incois/"

response = requests.get(url)
if response.status_code != 200:
    print(f"Failed to access the page, status code: {response.status_code}")
    exit()

soup = BeautifulSoup(response.text, 'html.parser')

tables = soup.find_all('table')
if not tables:
    print("No tables found on the page.")
    exit()

table = tables[0]

headers = [th.text.strip() for th in table.find_all('th')]
try:
    last_modified_index = headers.index('Last modified')
    name_index = headers.index('Name')
except ValueError:
    print("Could not find 'Last modified' or 'Name' column in the table headers.")
    exit()

six_months_ago = datetime.now() - timedelta(days=180)

recent_directories = []
for row in table.find_all('tr'):
    cells = [td.text.strip() for td in row.find_all('td')]
    if cells and len(cells) > max(last_modified_index, name_index):
        try:
            last_modified_str = cells[last_modified_index]
            if last_modified_str and last_modified_str != '-':
                last_modified_date = datetime.strptime(last_modified_str, '%Y-%m-%d %H:%M')

                if last_modified_date >= six_months_ago:
                    name = cells[name_index]
                    if name.endswith('/'):
                        recent_directories.append(name)
        except ValueError:
            print(f"Could not parse date from row: {cells}")
            continue
        except IndexError:
             print(f"Could not find date or name in row: {cells}")
             continue


print("Directories modified in the last 6 months:")
for directory in recent_directories:
    print(directory)
```

```
Directories modified in the last 6 months:
1902669/
1902670/
1902671/
```

```
1902672/
1902673/
1902674/
1902675/
1902676/
1902677/
1902767/
1902785/
2900464/
2900533/
2900566/
2900757/
2900765/
2900880/
2900882/
2900883/
2901073/
2901083/
2901085/
2901090/
2901091/
2901092/
2901256/
2901257/
2901260/
2901261/
2901266/
2901267/
2901283/
2901285/
2901286/
2901287/
2901288/
2901290/
2901292/
2901293/
2901297/
2901298/
2901299/
2901301/
2901302/
2901303/
2901305/
2901306/
2901307/
2901308/
2901315/
2901325/
2901326/
2901327/
2901328/
2901330/
2901331/
2901332/
```

```
import requests
from bs4 import BeautifulSoup
from datetime import datetime, timedelta
import sqlite3
import xarray as xr
import io
import pandas as pd

BASE_URL = "https://data-argo.ifremer.fr/dac/incois/"
DB_FILE = "incois_2025.db"   # SQLite DB file

conn = sqlite3.connect(DB_FILE)
cur = conn.cursor()

cur.execute("""
CREATE TABLE IF NOT EXISTS argo_profile_measurements (
    id INTEGER PRIMARY KEY AUTOINCREMENT,
    float_id TEXT,
    file TEXT,
    profile_date TIMESTAMP,
    latitude REAL,
    longitude REAL,
    pressure_dbar REAL,
    temperature REAL,
    salinity REAL
);
""")
```

```
conn.commit()

def scrape_links(url, suffix="/"):
    html = requests.get(url).text
    soup = BeautifulSoup(html, "html.parser")
    return [a.text.strip("/") for a in soup.find_all("a")
            if a.text.endswith(suffix) or a.text.strip("/").isdigit()]


float_ids = [d.strip('/') for d in recent_directories]

for float_id in float_ids:
    profiles_url = f"{BASE_URL}{float_id}/profiles/"
    try:
        nc_files = scrape_links(profiles_url, ".nc")
    except Exception as e:
        print("Skipping", float_id, "->", e)
        continue

    for nc_file in nc_files:
        url = profiles_url + nc_file
        try:
            r = requests.get(url, timeout=15)
            r.raise_for_status()
            ds = xr.open_dataset(io.BytesIO(r.content), engine="scipy")

            date = pd.to_datetime(ds["JULD"].values[0])

            if date.year == 2025:
                pressure = ds["PRES"].values.flatten()
                temp = ds["TEMP"].values.flatten() if "TEMP" in ds else [None] * len(pressure)
                sal = ds["PSAL"].values.flatten() if "PSAL" in ds else [None] * len(pressure)

                lat = float(ds["LATITUDE"].values[0])
                lon = float(ds["LONGITUDE"].values[0])

                py_date = pd.to_datetime(date).to_pydatetime()

                rows = [
                    (float_id, nc_file, py_date, lat, lon, float(p),
                     float(t) if t is not None else None,
                     float(s) if s is not None else None)
                    for p, t, s in zip(pressure, temp, sal)
                ]

                cur.executemany("""
                    INSERT INTO argo_profile_measurements
                    (float_id, file, profile_date, latitude, longitude, pressure_dbar, temperature, salinity)
                    VALUES (?, ?, ?, ?, ?, ?, ?, ?);
                """, rows)
                conn.commit()

                print("✅ Inserted profile:", url)

        except Exception as e:
            print("❌ Error:", url, "->", e)

conn.close()
print("🎉 Done! Data stored in", DB_FILE)
```

```
/tmp/ipython-input-1382336870.py:64: UserWarning: Discarding nonzero nanoseconds in conversion.
  py_date = pd.to_datetime(date).to_pydatetime()
/tmp/ipython-input-1382336870.py:73: DeprecationWarning: The default datetime adapter is deprecated as of Python 3.12; see the sq
  cur.executemany("""
✅ Inserted profile: https://data-argo.ifremer.fr/dac/incois/1902669/profiles/D1902669_048.nc
/tmp/ipython-input-1382336870.py:64: UserWarning: Discarding nonzero nanoseconds in conversion.
  py_date = pd.to_datetime(date).to_pydatetime()
/tmp/ipython-input-1382336870.py:73: DeprecationWarning: The default datetime adapter is deprecated as of Python 3.12; see the sq
  cur.executemany("""
✅ Inserted profile: https://data-argo.ifremer.fr/dac/incois/1902669/profiles/D1902669_049.nc
/tmp/ipython-input-1382336870.py:64: UserWarning: Discarding nonzero nanoseconds in conversion.
  py_date = pd.to_datetime(date).to_pydatetime()
/tmp/ipython-input-1382336870.py:73: DeprecationWarning: The default datetime adapter is deprecated as of Python 3.12; see the sq
  cur.executemany("""
✅ Inserted profile: https://data-argo.ifremer.fr/dac/incois/1902669/profiles/D1902669_050.nc
/tmp/ipython-input-1382336870.py:64: UserWarning: Discarding nonzero nanoseconds in conversion.
  py_date = pd.to_datetime(date).to_pydatetime()
/tmp/ipython-input-1382336870.py:73: DeprecationWarning: The default datetime adapter is deprecated as of Python 3.12; see the sq
  cur.executemany("""
✅ Inserted profile: https://data-argo.ifremer.fr/dac/incois/1902669/profiles/D1902669_051.nc
/tmp/ipython-input-1382336870.py:64: UserWarning: Discarding nonzero nanoseconds in conversion.
  py_date = pd.to_datetime(date).to_pydatetime()
/tmp/ipython-input-1382336870.py:73: DeprecationWarning: The default datetime adapter is deprecated as of Python 3.12; see the sq
  cur.executemany("""
✅ Inserted profile: https://data-argo.ifremer.fr/dac/incois/1902669/profiles/D1902669_052.nc
/tmp/ipython-input-1382336870.py:64: UserWarning: Discarding nonzero nanoseconds in conversion.
  py_date = pd.to_datetime(date).to_pydatetime()
/tmp/ipython-input-1382336870.py:73: DeprecationWarning: The default datetime adapter is deprecated as of Python 3.12; see the sq
  cur.executemany("""
✅ Inserted profile: https://data-argo.ifremer.fr/dac/incois/1902669/profiles/D1902669_053.nc
/tmp/ipython-input-1382336870.py:64: UserWarning: Discarding nonzero nanoseconds in conversion.
  py_date = pd.to_datetime(date).to_pydatetime()
/tmp/ipython-input-1382336870.py:73: DeprecationWarning: The default datetime adapter is deprecated as of Python 3.12; see the sq
  cur.executemany("""
✅ Inserted profile: https://data-argo.ifremer.fr/dac/incois/1902669/profiles/D1902669_054.nc
/tmp/ipython-input-1382336870.py:64: UserWarning: Discarding nonzero nanoseconds in conversion.
  py_date = pd.to_datetime(date).to_pydatetime()
/tmp/ipython-input-1382336870.py:73: DeprecationWarning: The default datetime adapter is deprecated as of Python 3.12; see the sq
  cur.executemany("""
✅ Inserted profile: https://data-argo.ifremer.fr/dac/incois/1902669/profiles/D1902669_055.nc
/tmp/ipython-input-1382336870.py:64: UserWarning: Discarding nonzero nanoseconds in conversion.
  py_date = pd.to_datetime(date).to_pydatetime()
/tmp/ipython-input-1382336870.py:73: DeprecationWarning: The default datetime adapter is deprecated as of Python 3.12; see the sq
  cur.executemany("""
✅ Inserted profile: https://data-argo.ifremer.fr/dac/incois/1902669/profiles/D1902669_056.nc
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```

```
Start coding or generate with AI.
```