```python
import requests
from bs4 import BeautifulSoup

# Get the webpage content
url = "https://www.gutenberg.org/ebooks/search/?sort_order=downloads"
response = requests.get(url)
content = response.content

# Parse the HTML
soup = BeautifulSoup(content, "html.parser")

# Find the book entries
books = soup.find_all("li", class_="booklink")
print(books)
# Extract and store book data
book_data = []
for book in books:
  title_element = book.find("span", class_="title")
  author_element = book.find("span", class_="subtitle")
  #print(author_element)
  #print(title_element)

  if title_element and author_element:
    title = title_element.text.strip()
    author = author_element.text.strip()
    book_data.append({"title": title, "author": author})

# Analyze the data

# Count the number of books
number_of_books = len(book_data)

# Print the first 5 titles and authors
for book in book_data[:5]:
  print(f"Title: {book['title']}, Author: {book['author']}")

# Find the most frequent author (basic approach)
author_counts = {}
for book in book_data:
  author = book["author"]
  author_counts[author] = author_counts.get(author, 0) + 1

most_frequent_author = max(author_counts, key=author_counts.get)

print(f"\nMost frequent author: {most_frequent_author}")

print(f"\nTotal books found: {number_of_books}")
```