

1. Ze strony Biblioteki Głównej bg.up.lublin.pl należy wybrać z zakładki e-zasoby: bazy danych: Web of Science.
2. W oknie wyszukiwawczym należy wpisać nazwisko oraz inicjał imienia z gwiazdką.

UWAGA:

- nie wpisujemy polskich znaków
- przy podwójnym nazwisku należy uwzględnić różne formy nazwiska

Web of Science™ InCites® Journal Citation Reports® Essential Science Indicators™ EndNote® Sign In Help English

WEB OF SCIENCE™ THOMSON REUTERS®

Search Web of Science™ Core Collection My Tools Search History Marked List

Welcome to the new Web of Science! View a brief tutorial.

Basic Search

Kowalski F* Author Search

+ Add Another Field Select from Index

Click here for tips to improve your search.

3. Należy zaznaczyć prace konkretnego autora (na każdej stronie z wynikami), a następnie kliknąć **Add to Marked List**. Powstanie lista składająca się wyłącznie z publikacji danego badacza, a nie wszystkich autorów o takim samym nazwisku i inicjale imienia.

Back to Search My Tools Search History Marked List

Results: 51 (from Web of Science Core Collection)

View Distinct Author Record Sets for: Kowalski F*

You searched for: AUTHOR: (Kowalski F*) ...More Create Alert

Refine Results

Sort by: Publication Date - newest to oldest Page 1 of 6

Select Page Save to EndNote online Add to Marked List Analyze Results Create Citation Report

1. Promoting And Assessing Creativity And Innovation In Physics Undergraduates
By: Kohl, Patrick B.; Kuo, H. Vincent; Kowalski, Susan; et al.
Edited by: Rebello, NS; Engelhardt, PV; Singh, C
Conference: Physics Education Research Conference Location: Omaha, NE Date: AUG 03-04, 2011
Sponsor(s): Amer Assoc Phys Teachers
2011 PHYSICS EDUCATION RESEARCH CONFERENCE Book Series: AIP Conference Proceedings Volume: 1413
Pages: 39-42 Published: 2012
Full Text View Abstract

2. Moshinsky's shutter problem: an initial-value problem for the Klein-Gordon equation
By: Martin, P. A.; Kowalski, F. V.
APPLICABLE ANALYSIS Volume: 91 Issue: 2 Special Issue: SI Pages: 309-322 Published: 2012
Full Text View Abstract

3. Interference of nonzero-rest-mass particles with time-varying energy and momentum
By: Kowalski, Frank V.; Kowalski, Benjamin A.
PHYSICAL REVIEW A Volume: 82 Issue: 1 Article Number: 012110 Published: JUL 26 2010
Full Text View Abstract

4. Spectral Characteristics of a Frequency-Shifted Feedback Ring Laser Using a Semiconductor Optical Amplifier
By: Ndiaye, Cheikh; Hara, Takefumi; Kowalski, Frank V.; et al.
JAPANESE JOURNAL OF APPLIED PHYSICS Volume: 47 Issue: 5 Pages: 3483-3485 Published: MAY 2008
Full Text View Abstract

Times Cited: 0 (from Web of Science Core Collection)

Times Cited: 0 (from Web of Science Core Collection)

Times Cited: 0 (from Web of Science Core Collection)

Times Cited: 2 (from Web of Science Core Collection)

4. Po dodaniu do listy wszystkich publikacji należy przejść do **Marked List**.

Web of Science™ InCites® Journal Citation Reports® Essential Science Indicators™ EndNote® Sign In Help English

WEB OF SCIENCE™ THOMSON REUTERS®

Back to Search My Tools Search History Marked List 46

5. Należy wykonać analizę cytowań klikając w **Create Citation Report**.

The screenshot shows the 'Marked List' configuration page in Web of Science. It includes sections for 'Output Records', 'Step 1: Select records', 'Step 2: Select content', and 'Step 3: Select destination'. A 'Create Citation Report' button is circled in red in the bottom right corner.

6. Dane o łącznej liczbie cytowań i indeksie Hirscha należy odczytać z podsumowania po prawej stronie strony.

The screenshot shows the 'Citation Report: 46' summary page. It features two bar charts: 'Published Items in Each Year' and 'Citations in Each Year'. On the right, a summary box contains the following statistics:

- Results found: 46
- Sum of the Times Cited [?]: 2404
- Sum of Times Cited without self-citations [?]: 2356
- Citing Articles [?]: 2188
- Citing Articles without self-citations [?]: 2166
- Average Citations per Item [?]: 52.26
- h-index [?]: 15

The summary box is circled in red.

7. Z listy umieszczonej pod grafami można dowiedzieć się, która z publikacji była najczęściej cytowana (w kolumnie **Total**) i jak wyglądał rozkład cytowań w ostatnich czterech latach.

	2010	2011	2012	2013	2014	Total	Average Citations per Year
Use the checkboxes to remove individual items from this Citation Report or restrict to items published between 1945 and 2014 Go	131	129	115	112	5	2404	61.64
<input type="checkbox"/> 1. LASER PHASE AND FREQUENCY STABILIZATION USING AN OPTICAL-RESONATOR <input checked="" type="checkbox"/> By: DREVER, RWP; HALL, JL; KOWALSKI, FV; et al. APPLIED PHYSICS B-PHOTOPHYSICS AND LASER CHEMISTRY Volume: 31 Issue: 2 Pages: 97-105 Published: 1983	112	104	106	94	5	1636	51.12
<input type="checkbox"/> 2. IDENTIFICATION OF ABSORPTION-LINES BY MODULATED LOWER-LEVEL POPULATION - SPECTRUM OF NA2 <input checked="" type="checkbox"/> By: KAMINSKY, ME; HAWKINS, RT; KOWALSKI, FV; et al. PHYSICAL REVIEW LETTERS Volume: 36 Issue: 12 Pages: 671-673 Published: 1976	0	0	0	0	0	91	2.33
<input type="checkbox"/> 3. DIGITAL WAVEMETER FOR CW LASERS <input checked="" type="checkbox"/> By: KOWALSKI, FV; HAWKINS, RT; SCHAWLOW, AL JOURNAL OF THE OPTICAL SOCIETY OF AMERICA Volume: 66 Issue: 9 Pages: 965-966 Published: 1976	1	3	0	1	0	84	2.15
<input type="checkbox"/> 4. FREQUENCY STABILIZATION OF A 0.633-MU-M HE-NE LONGITUDINAL ZEEMAN LASER <input checked="" type="checkbox"/> By: BAER, T; KOWALSKI, FV; HALL, JL APPLIED OPTICS Volume: 19 Issue: 18 Pages: 3173-3177 Published: 1980	3	2	2	2	0	72	2.06
<input type="checkbox"/> 5. BROAD-BAND CONTINUOUS-WAVE LASER <input checked="" type="checkbox"/> By: KOWALSKI, FV; HALE, PD; SHATTIL, SJ OPTICS LETTERS Volume: 13 Issue: 8 Pages: 622-624 Published: AUG 1988	3	4	1	3	0	70	2.59
<input type="checkbox"/> 6. OPTICAL PULSE GENERATION WITH A FREQUENCY SHIFTED FEEDBACK LASER <input checked="" type="checkbox"/> By: KOWALSKI, FV; SHATTIL, SJ; HALE, PD APPLIED PHYSICS LETTERS Volume: 53 Issue: 9 Pages: 734-736 Published: AUG 29 1988	3	3	0	1	0	56	2.07
<input type="checkbox"/> 7. IMPROVED WAVEMETER FOR CW LASERS <input checked="" type="checkbox"/> By: KOWALSKI, FV; TEETS, RE; DEMTRODER, W; et al. JOURNAL OF THE OPTICAL SOCIETY OF AMERICA Volume: 68 Issue: 11 Pages: 1611-1613 Published: 1978	1	1	1	0	0	55	1.49
<input type="checkbox"/> 8. FREQUENCY SHIFTED FEEDBACK DYE-LASER OPERATING AT A SMALL SHIFT FREQUENCY <input checked="" type="checkbox"/> By: BALLE, S; LITTLER, ICM; BERGMANN, K; et al. OPTICS COMMUNICATIONS Volume: 102 Issue: 1-2 Pages: 166-174 Published: SEP 15 1993	1	1	0	2	0	39	1.77