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# **Cercar les citacions rebudes a *Web of Science***

**Biblioteques UPC**

**Novembre 2018**

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# Web of Science

## Accedir a la base de dades WoS

1. Entreu a *Web of Science* des de [discovery.upc.edu](http://discovery.upc.edu)

The screenshot shows the DISCOVERYUPC search interface. At the top, there is a search bar with the text 'web of science' entered. Below the search bar, the results are displayed under the heading 'Resultats de la cerca'. The results show 'Resultats 1 - 25 de 632 per a web of science'. The first result is 'Web of science [Recurs electrònic]' with a sub-entry 'BBDD en línia | 2003 -'. A red arrow points to a yellow banner below the result that reads 'ISI web of science. Accés restringit als usuaris de la UB, UAB, UPC, UPF, UdG, JdL, URV, UOC, BC, UJI, UVic-UCC i UIC'. To the left of the banner, there are filter options under 'Limitar per:' including 'UPCommons. Portal del coneixement obert de la UPC (213)', 'Es troba a (Catàleg)', and 'Títol'. A red arrow also points to the 'Es troba a (Catàleg)' option.

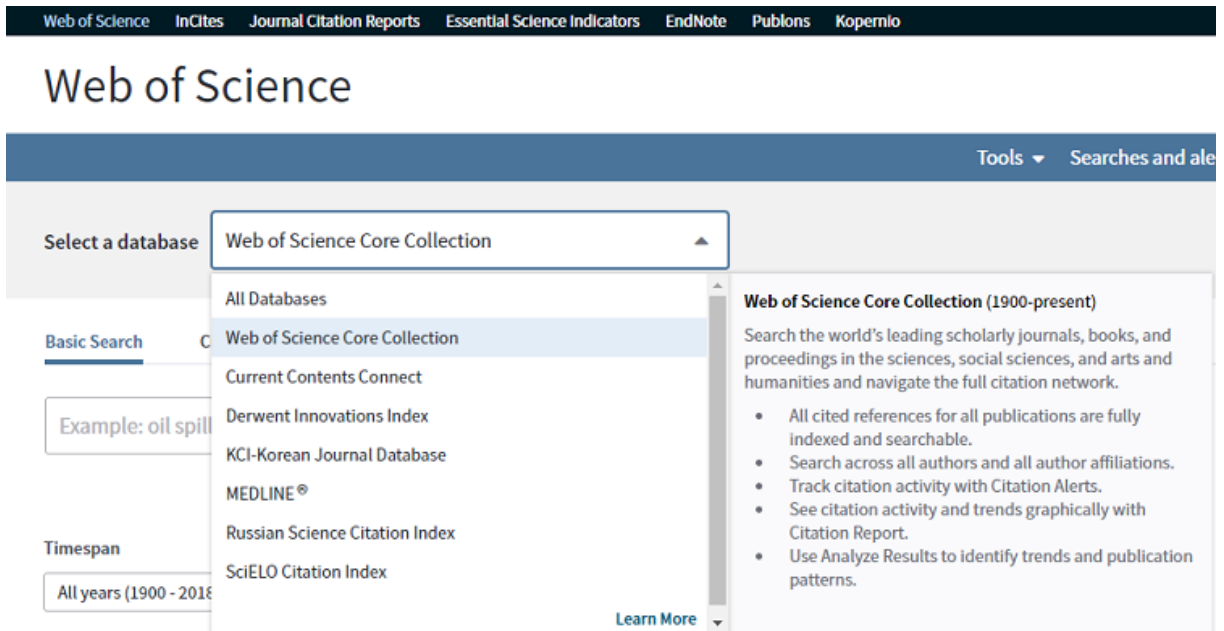
2. Introduïu el vostre **Usuari i Contrasenya de la intranet UPC**

The screenshot shows the library login page. On the left, the text 'Bibliotècnica. La biblioteca digital de la UPC' is visible. Below it, there is a link 'eBIB: Accés als recursos electrònics de la biblioteca digital'. A dropdown menu for 'Tipus d'usuari:' is open, showing 'PDI, PAS i estudiantat UPC'. A red arrow points to the 'Enviar' button. On the right, there is a login form titled 'Iniciu la sessió' from the 'UNIVERSITAT POLITÈCNICA DE CATALUNYA BARCELONATECH'. The form includes fields for 'Usuari' and 'Contrasenya', and a 'Certificat digital' section with a button 'Entra'. Below the form, there is a section 'No podeu entrar?' with a link for help: 'Ajuda per al canvi i oblit de contrasenya de la UPC o per a l'ús del Certificat Digital.' At the bottom, the copyright notice '© UPC Universitat Politècnica de Catalunya. BarcelonaTech.' is displayed.

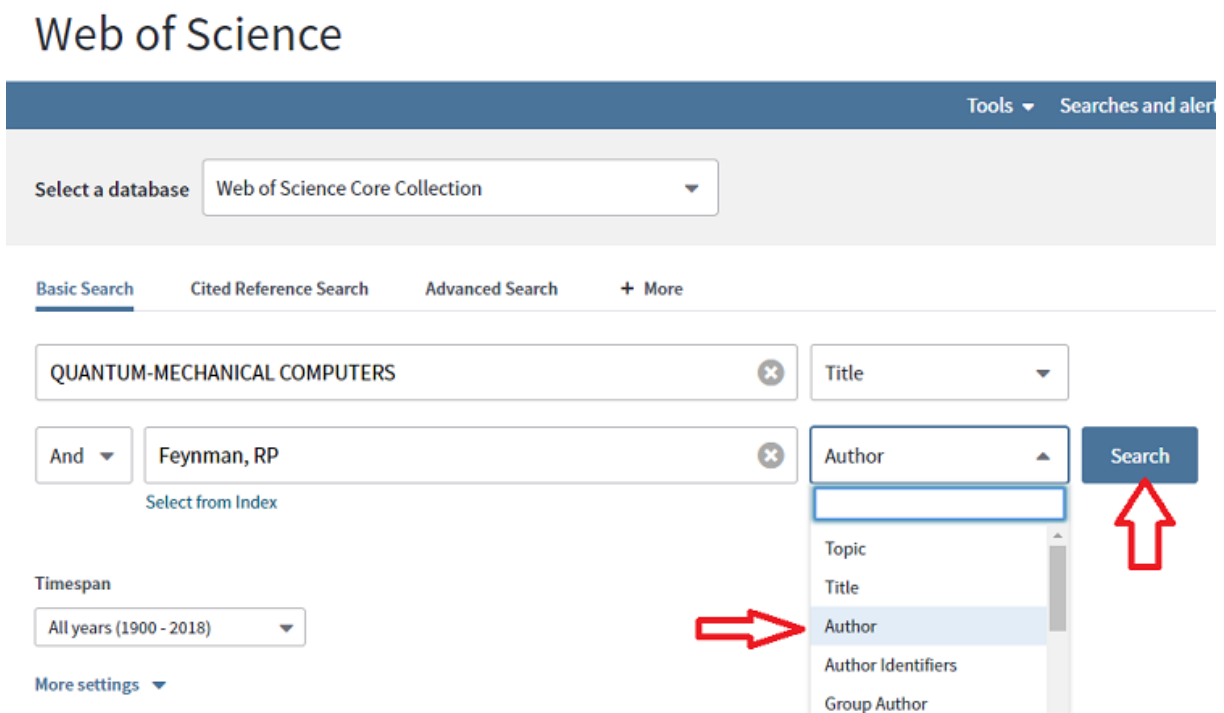
# Web of Science

## Cerca de citacions rebudes a WoS (I): Basic Search

### 1. Seleccioneu la base de dades *Web of Science Core Collection*



### 2. Introduïu-hi els termes i camps de cerca i cliqueu sobre *Search*



Cerca de citacions rebudes a Web of Science

3. A la pantalla de resultats apareixen les vegades que el document ha estat citat. Els resultats es poden ordenar en funció del nombre de Citacions rebudes. A més, clicant sobre el nombre de Citacions, podeu consultar quins treballs indexats a *Web of Science* han citat un document.

The screenshot displays a search results page for 'QUANTUM-MECHANICAL COMPUTERS' by Feynman, R.P. The results are sorted by 'Times Cited'. The top entry has 533 citations, the second has 9, and the third has 7. A red arrow points to the 'Times Cited' sorting option in the footer.

Rank	Title	Author	Journal	Volume	Issue	Pages	Published	Times Cited
1.	QUANTUM-MECHANICAL COMPUTERS	FEYNMAN, RP	FOUNDATIONS OF PHYSICS	16	6	507-531	JUN 1986	533
2.	QUANTUM-MECHANICAL COMPUTERS	FEYNMAN, RP	USPEKHI FIZICHESKIKH NAUK	149	4	671-688	AUG 1986	9
3.	QUANTUM-MECHANICAL COMPUTERS	FEYNMAN, RP	JOURNAL OF THE OPTICAL SOCIETY OF AMERICA B-OPTICAL PHYSICS	1	3	464-464	1984	7

## Cerca de citacions rebudes a WoS (II): Cited Reference Search

Una altra forma de cercar Citacions a WoS és a través de les referències bibliogràfiques.

Amb aquest tipus de cerca és possible recuperar **citacions de documents que**, per algun motiu (criteris d'indexació, característiques dels documents, etc.), **no han estat indexats per WoS**.

Tingueu en compte: la descripció bibliogràfica de les referències és més simple i sovint és incompleta (pot ser que no hi apareguin tots els autors, els títols de les revistes o congressos acostumen a estar abreujats amb diferents variants, etc.). Per això **és convenient cercar preferentment per títol**.

1. Accediu a la base de dades *Web of Science* [vegeu [pàgina 2](#)]

2. Seleccioneu *Web of Science Core Collection*

The screenshot shows the Web of Science website interface. At the top, there is a navigation bar with links to 'Web of Science', 'InCites', 'Journal Citation Reports', 'Essential Science Indicators', 'EndNote', 'Publons', and 'Kopernio'. Below this, the 'Web of Science' logo is displayed. A search bar is visible with the text 'Example: oil spill'. To the right of the search bar, there is a dropdown menu for 'Select a database' with 'Web of Science Core Collection' selected. A list of other databases is shown below the dropdown, including 'All Databases', 'Web of Science Core Collection', 'Current Contents Connect', 'Derwent Innovations Index', 'KCI-Korean Journal Database', 'MEDLINE®', 'Russian Science Citation Index', and 'SciELO Citation Index'. To the right of the dropdown menu, there is a description for 'Web of Science Core Collection (1900-present)' with a list of features: 'All cited references for all publications are fully indexed and searchable.', 'Search across all authors and all author affiliations.', 'Track citation activity with Citation Alerts.', 'See citation activity and trends graphically with Citation Report.', and 'Use Analyze Results to identify trends and publication patterns.' A 'Learn More' link is also visible.

### 3. Seleccioneu *Cited Reference Search*

## Web of Science

Tools ▾ Searches an

Select a database

Basic Search **Cited Reference Search** Advanced Search + More

Find the articles that cite a person's work.  
**Step 1:** Enter information about the cited work. Fields are combined with the Boolean AND operator.  
\* Note: Entering the title, volume, issue, or page in combination with other fields may reduce the number of cited reference variants found.

Select from Index  
[View abbreviation list](#)

+ Add row | Reset

### 4. Introduïu-hi els termes de cerca (preferentment el títol: *Cited Title*), i cliqueu Search

## Web of Science

Tools ▾ Searches an

Select a database

Basic Search **Cited Reference Search** Advanced Search + More

Find the articles that cite a person's work.  
**Step 1:** Enter information about the cited work. Fields are combined with the Boolean AND operator.  
\* Note: Entering the title, volume, issue, or page in combination with other fields may reduce the number of cited reference variants found.

Select from Index  
[View abbreviation list](#)

Timespan

Cerca de citacions rebudes a Web of Science

5. Seleccioneu de la taula de resultats el document que cerqueu. Cliqueu sobre *Finish Search* per consultar quins documents citen el treball a la seva bibliografia.

Showing 75 results per page

\* "Select All" adds the first 1000 matches to your cited reference search, not all matches.

Select Page Select All\* Clear Export Table **Finish Search**

Select	Cited Author	Cited Work [Expand Titles]	Title [Expand Titles]	Year	Volume	Issue	Page	Identifier	Citing Articles**
<input checked="" type="checkbox"/>	Feymann, R. P.	REV MOD PHYS	Space-time Approach to Non-relativistic Quantum...	1948	20		367		20
<input checked="" type="checkbox"/>	Feynman, R.P.	REV MOD PHYS	Space-time approach to non-relativistic quantum...	1948	20		115		4
<input checked="" type="checkbox"/>	Feynman, R. P.	REV MODERN PHYS	Space-time approach to non-relativistic quantum...	1948	20	367-387			3
<input checked="" type="checkbox"/>	Feynman, R.P.	REV MODERN PHYS	is Space-Time Approach to Non-Relativistic Quantum... URL: http://hermes.ffn.u... s/luisnavarro/Nuevo_maletin/Feynman_Approach_1948.pdf		20		367		1
<input checked="" type="checkbox"/>	FEYNMAN, RP	REV MOD PHYS	SPACE-TIME APPROACH TO NON-RELATIVISTIC QUANTUM...	1948	20	2	367	DOI: 10.1103/RevModPhys.20.367	2341
<input checked="" type="checkbox"/>	Reynman, R P	REV MOD PHYS	Space-time approach to non-relativistic quantum...	1948	20		367		1

Select Page Select All\* Clear Export Table **Finish Search**

\* "Select All" adds the first 1000 matches to your cited reference search, not all matches.  
 \*\* Citing Article counts are for all editions and all years, not just for your current editions and year limits.

6. Finalment obtingu el nombre de documents que citen el treball

**Results: 2,353**  
(from Web of Science Core Collection)

You searched for: CITED TITLE: (Space-time approach to non-relativistic quantum mechanics) ...More

Create Alert

Refine Results

Search within results for...

Filter results by:

Open Access (266) Refine

Publication Years

2018 (53)  
 2017 (81)  
 2016 (77)

Sort by: Date Times Cited Usage Count More

Select Page 5K Save to EndNote online Add to Marked List

1. **A path integral based model for stocks and order dynamics**  
 By: Paolinelli, Giovanni; Arioli, Gianni  
 PHYSICA A-STATISTICAL MECHANICS AND ITS APPLICATIONS Volume: 510 Pages: 387-399 Published: NOV 15 2018  
 options View Abstract

2. **Heavy-ion collisions and fission dynamics with the time-dependent Hartree-Fock theory and its extensions**  
 By: Simenel, C.; Umar, A. S.  
 PROGRESS IN PARTICLE AND NUCLEAR PHYSICS Volume: 103 Pages: 19-66 Published: NOV 2018  
 options View Abstract

3. **Discrete worldline instantons**  
 By: Schneider, Christian; Torgrimsson, Greger; Schuetzhold, Ralf  
 PHYSICAL REVIEW D Volume: 98 Issue: 8 Article Number: 085009 Published: OCT 12 2018  
 options View Abstract

Analyze Results  
 Create Citation Report

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

Times Cited: 1  
(from Web of Science Core Collection)  
 Usage Count

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

Cerca de citacions rebudes a Web of Science