

Citation Method

Research Methods

American Debate

2020.09.15

Research Methods



Citation Method

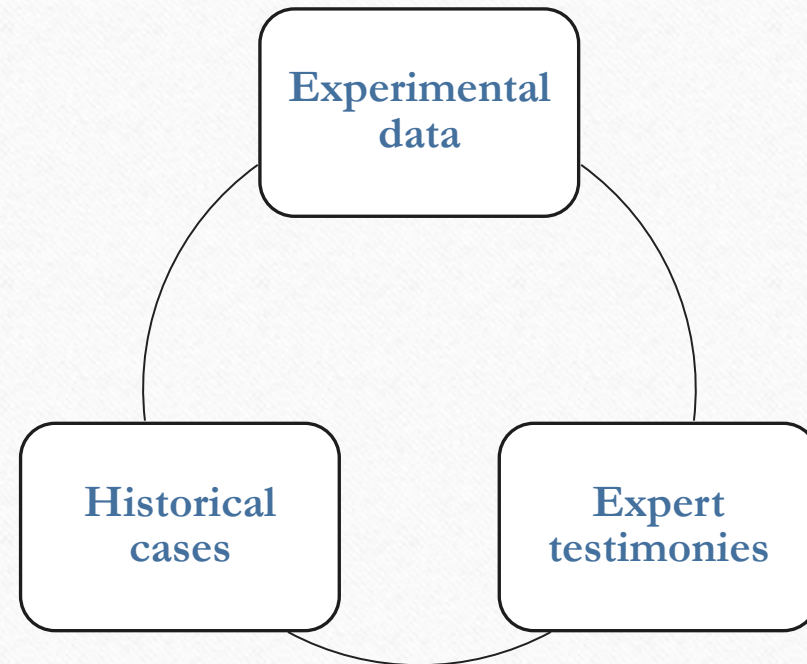


Public Speaking



Citation Method

What is the **purpose** of doing research for a debate?



Citation Method

Know something of everything and everything of something.

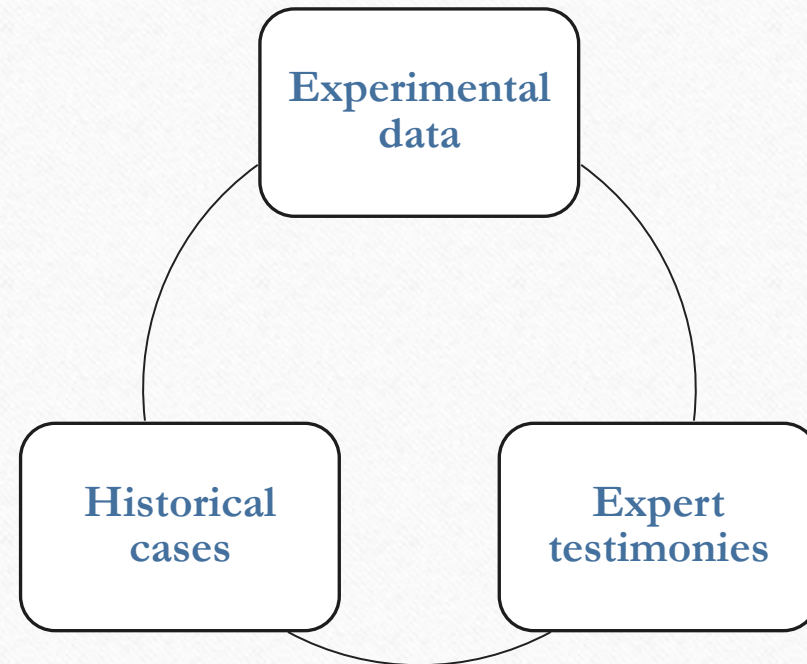
Citation Method

How to
locate
information

How to
use
information

How to **Locate** Information

Where can we find **good sources**?



How to Locate Information



The image shows a screenshot of the Facebook registration page in Chinese. The browser address bar displays "https://www.facebook.com". The page features the Facebook logo and a navigation bar with fields for "邮箱/手机" (Email/Phone) and "密码" (Password), along with a "登录" (Log In) button. Below the navigation bar, the text "联系你我，分享生活，尽在 Facebook" (Connect with me, share life, all in Facebook) is displayed above a world map with user avatars. The "注册" (Sign Up) section includes the text "永久免费使用" (Forever free to use) and a registration form with fields for "姓" (Last Name), "名" (First Name), "邮箱或手机号" (Email or Phone Number), "再次输入邮箱或手机号" (Re-enter email or phone number), and "创建密码" (Create Password). The "生日" (Birthday) section includes dropdown menus for "年" (Year), "月" (Month), and "日" (Day), with a link "为什么需要提供生日信息?" (Why do I need to provide my birthday information?). Below the birthday section are radio buttons for "女" (Female) and "男" (Male). A green "注册" (Sign Up) button is located below the form. At the bottom of the page, there is a footer with various links and a language selector.

facebook

邮箱/手机 密码 登录

记住登录状态 忘记密码?

联系你我，分享生活，尽在 Facebook

注册

永久免费使用

姓 名

邮箱或手机号

再次输入邮箱或手机号

创建密码

生日

年 月 日 为什么需要提供生日信息?

女 男

点击注册，即表示你同意我们的条款，且已阅读过我们的《数据使用政策》，包括《Cookie 使用政策》。

注册

为名人、团体或企业创建主页。

中文(简体) 한국어 English (US) Tiếng Việt Bahasa Indonesia বাংলা Español 日本語 Português (Brasil) Français (France) ...

注册 登录 Messenger Facebook Lite 手机 搜索好友 徽章 用户 公共主页 地点
游戏 位置 公司简介 创建广告 创建主页 开发者 招聘信息 隐私权政策 Cookie 广告选项

How to Locate Information

The screenshot displays the U.S. Bureau of Labor Statistics website. The header includes the U.S. Department of Labor logo and navigation links. The main content area features a news section with a date selector for December 21st, highlighting a report on November jobless rates. Below this, there are links to HTML, PDF, RSS, and Charts versions of the report. A 'GEOGRAPHIC INFORMATION' section lists various U.S. regions, with 'WEST' selected, showing a map of San Francisco, CA. To the right, there is a 'K-12 GAMES AND QUIZZES' section with a crossword puzzle titled 'B L DESIGNER'. At the bottom right, the 'LATEST NUMBERS' section provides updates on the Consumer Price Index (CPI), Unemployment Rate, Payroll Employment, and Average Hourly Earnings.

U.S. Bureau of Labor Statistics

UNITED STATES DEPARTMENT OF LABOR

BUREAU OF LABOR STATISTICS

Home Subjects Data Tools Publications Economic Releases Students Beta

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DEC 21

November jobless rates down in 6 states, up in 2; payroll jobs up in 4 states
In November, unemployment rates were lower in 6 states, higher in 2 states, and stable in 42 states and the District of Columbia. Nonfarm payroll employment increased in 4 states and was essentially unchanged in 46 states and the District.
[HTML](#) | [PDF](#) | [RSS](#) | [Charts](#)

12/18/2018 Total of 5,147 fatal work injuries in 2017, down slightly from 2016
12/14/2018 State and local government compensation costs average \$50.03 per hour worked in Sept
12/14/2018 In 2017, 14.5 million persons experience some unemployment, down 1.1 million from 2016
12/13/2018 U.S. import prices fall 1.6% in November; export prices down 0.9% on lower fuel prices
[read more »](#)

GEOGRAPHIC INFORMATION »

NEW ENGLAND
NEW YORK - NEW JERSEY
MID - ATLANTIC
SOUTHEAST
MIDWEST
SOUTHWEST
MOUNTAIN - PLAINS
WEST

WEST
San Francisco, CA

K-12 GAMES AND QUIZZES

Celebrate National Crossword Puzzle Day with BLS
Play the "Careers and more" puzzle to solve fun career clues and find BLS information. [read more »](#)

LATEST NUMBERS

Consumer Price Index (CPI):
unchanged in Nov 2018

Unemployment Rate:
3.7% in Nov 2018

Payroll Employment:
+155,000(p) in Nov 2018

Average Hourly Earnings:
+\$0.06(p) in Nov 2018

How to Locate Information



How to Locate Information

See also [[edit](#)]

- [Dynamical systems](#)
- [History of classical mechanics](#)
- [List of equations in classical mechanics](#)
- [List of publications in classical mechanics](#)
- [Molecular dynamics](#)
- [Newton's laws of motion](#)
- [Special theory of relativity](#)
- [Quantum Mechanics](#)
- [Quantum Field Theory](#)



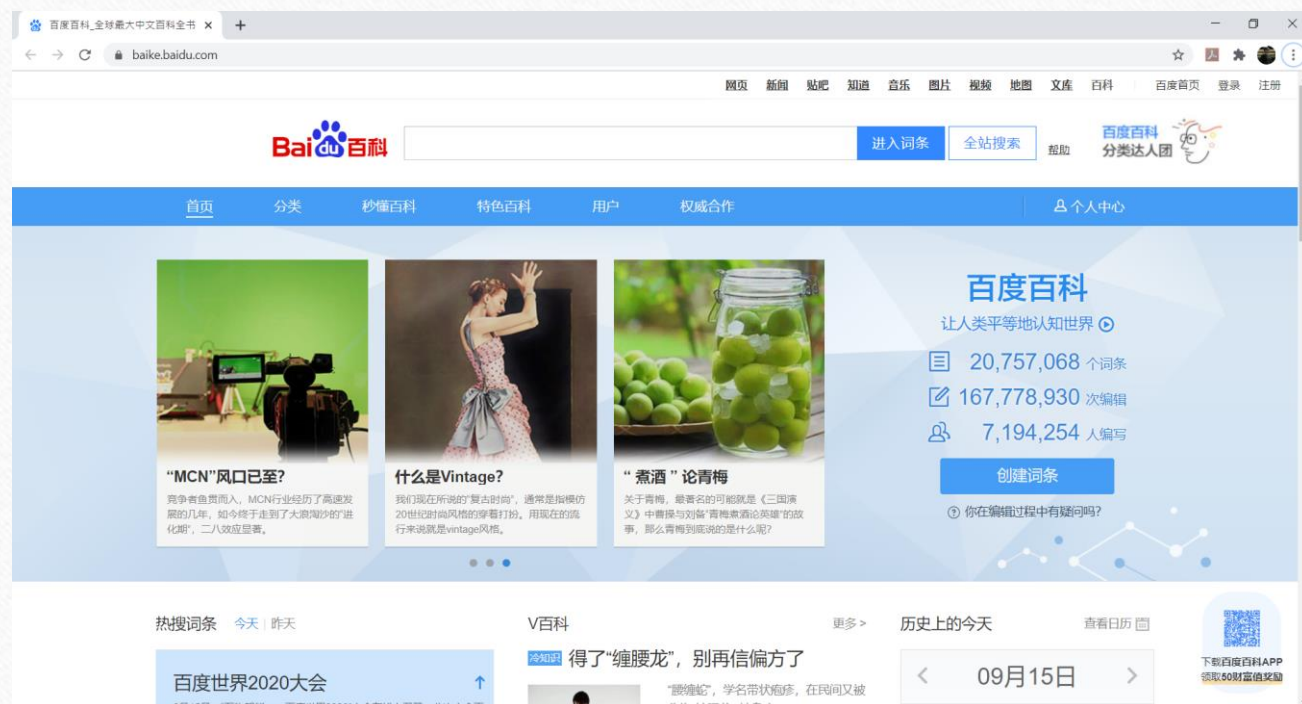
Notes [[edit](#)]

- ↑ The notion of “classical” may be somewhat confusing, insofar as this term usually refers to the era of [classical antiquity](#) in [European history](#). While many discoveries within the [mathematics](#) of that period are applicable today and of great use, much of the science that emerged then has since been superseded by more accurate models. This in no way detracts from the science of that time because most of modern physics is built directly upon those developments. The emergence of classical mechanics was a decisive stage in the development of [science](#), in the modern sense of the term. Above all, what characterizes it is its insistence that the descriptions of the behavior of bodies be placed on a more exacting basis that could only be provided by a [mathematical](#) treatment and its reliance on [experiment](#), rather than [speculation](#). Classical mechanics established the means of predicting in a quantitative manner the behavior of objects, and how to test them by carefully designed [measurement](#). The emerging globally cooperative endeavor increasingly provided for much closer scrutiny and testing, both of theory and experiment. This was, and remains, a key factor in establishing certain knowledge, and in bringing it to the service of society. History shows how closely the health and wealth of a society depends on nurturing this investigative and critical approach.
- ↑ The displacement $\Delta \mathbf{r}$ is the difference of the particle's initial and final positions: $\Delta \mathbf{r} = \mathbf{r}_{\text{final}} - \mathbf{r}_{\text{initial}}$.

References [[edit](#)]

- ↑ Knudsen, Jens M.; Hjorth, Poul (2012). *Elements of Newtonian Mechanics* (illustrated ed.). Springer Science & Business Media. p. 30. ISBN 978-3-642-97699-8. Extract of page 30
- ↑ MIT physics 8.01 lecture notes (page 12) (PDF)
- ↑ Jesseph, Douglas M. (1998). “Leibniz on the Foundations of the Calculus: The Question of the Reality of Infinitesimal Magnitudes”. *Perspectives on Science*. 6. 1&2: 6–40. Retrieved 31 December 2011.
- ↑ Page 2-10 of the *Feynman Lectures on Physics* says “For already in classical mechanics there was indeterminability from a practical point of view.” The past tense here implies that classical physics is no longer fundamental.
- ↑ Complex Elliptic Pendulum, Carl M. Bender, Daniel W. Hook, Karta Kooner in *Asymptotics in Dynamics, Geometry and PDEs: Generalized Borel Summation* vol. 1

How to Locate Information



How to Locate Information

The screenshot displays the Microsoft Academic homepage. At the top, the navigation bar includes the Microsoft Academic logo, a search icon, and a 'Sign up / Sign in' link. The main header features the slogan 'Research more, search less' and a large search bar with the placeholder text 'Search any topic, author, journal, etc. or any combination of these'. To the right of the search bar, a vertical sidebar lists key statistics: 242,671,201 Publications, 257,179,331 Authors, 741,306 Topics, 4,515 Conferences, 48,963 Journals, and 25,788 Institutions. Below the search bar, there are two sections: 'Want to use our data?' which explains the data sources (Microsoft Academic Graph and Knowledge Exploration Service), and 'Unleash the Power of Semantic Search' which describes the platform's ability to understand word meanings. At the bottom, two boxes list 'Top Authors in Physics' (Wolfgang Adam, Craig Blocker) and 'Top Institutions in Physics' (Max Planck Society, Harvard University). A 'Feedback' button is located in the bottom right corner.

Home | Microsoft Academic

academic.microsoft.com/home

Microsoft Academic

Sign up / Sign in

Research more, search less

Search any topic, author, journal, etc. or any combination of these

242,671,201 Publications

257,179,331 Authors

741,306 Topics

4,515 Conferences

48,963 Journals

25,788 Institutions

Want to use our data?
This website is powered by Microsoft Academic Graph (MAG) data and Microsoft Academic Knowledge Exploration Service (MAKES) hosted APIs. Our data is available for offline processing through MAG subscriptions. Self-hosted APIs used to create real-time applications, like the Microsoft Academic website, are available on Azure through MAKES subscriptions.

Unleash the Power of Semantic Search
Microsoft Academic understands the meaning of words. It doesn't just match keywords to content. For example, when you type "Microsoft," it knows you mean the institution, and shows you publications authored by researchers affiliated with Microsoft. Similarly, Microsoft Academic knows journal titles, conference names, and many research topics. Try these queries to understand the power of semantic search and unleash it yourself!

LEARN MORE

Top Authors in Physics
Items are sorted by saliency. 1. Wolfgang Adam 2. Craig Blocker

Top Institutions in Physics
Items are sorted by saliency. 1. Max Planck Society 2. Harvard University

Feedback

How to **Locate** Information

Good Resources

- Google Scholar
- Microsoft Academic
- Baidu Scholar*
- EBSCO
- JSTOR

Bad Resources

- Google
- Bing
- Baidu
- Wikipedia
- Social media

Microsoft Academic

universal basic income

1-7 of 7 results (0.1 seconds)

Universal Basic Income

2014, Luka Fajfar (University of Maribor), Sabina Taškar Beloglavec (University of Maribor)

Universal basic income (UBI) is an alternative proposal to the current social system that provides unconditional basic income to every citizen in the amount of the minimum standard of living, regardless of social or employment status. UBI has become controversial due to the many years of discussion, during which two groups emerged with distinct perspectives of UBI: defenders and opponents. Critics have

Not cited Download Share Cite

Universal Basic Income

2017, Alice Fabre, Stéphane Pallage, Christian Zimmermann

Fields of study: moral hazard, economics, basic income, actuarial science

Not cited Source Share Cite

Universal Basic Income.

2009, Yannick Vanderborght, Philippe Van Parijs

Fields of study: knowledge management, engineering, basic income

Not cited Source Share Cite

Universal Basic Income

2018, Nick Grant

This is a story about late capitalism... Having been part of the JPMorgan team who built a system to process more than a quadrillion dollars of

Cite (0) Feedback

universal basic income - 国际版

universal basic income


All Images Videos

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国内版

国际版


News about Universal Basic Income



Universal Basic Income: An Idea That's Already Been Tried And Failed


With the madness of the midterm elections behind us, the sprint toward the 2020 presidential election has begun. And some Democrats eyeing to unseat Presid...

OPINION · Investor's Business Daily · 6d




Universal Basic Income: Ruling class scam or step toward socialism?

People's World · 7d



Universal income vs. the robots: Meet the presidential candidate fighting automation

MIT Technology Review · 19d



The need for a European Citizens' Initiative on Universal and Unconditiona...

PRESSENZA · 4d

Universal Basic Income: The Answer to Automation ...

<https://futurism.com/images/universal-basic-income-answer-automation>

57% of the world's jobs are at risk of being automated. Universal Basic Income may be our only way out. Here's why.

Type here to search

10:11 AM 12/27/2018

How to **Locate** Information

This is the abstract of an article about the effects of market regulations.

How long do you guess I spent to find this source?

How long did it take you to read this passage?

What did you learn from reading it?

Macroeconomic Effects of Regulation and Deregulation in Goods and Labor Markets
Olivier Blanchard and Francesco Giavazzi
NBER Working Paper No. 8120
February 2001
JEL No. E24, L16, J50

ABSTRACT

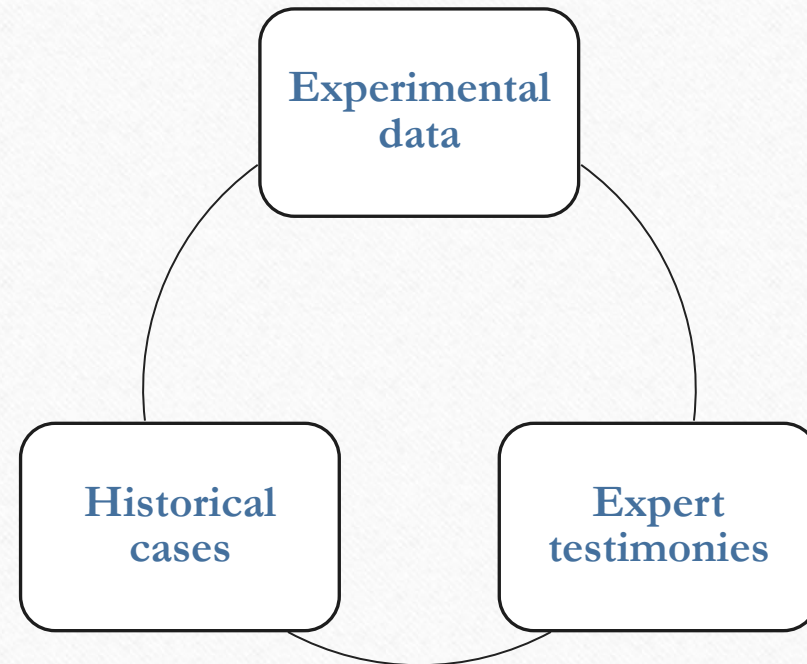
Product and labor market deregulation are fundamentally about reducing and redistributing rents, leading economic players to adjust in turn to this new distribution. Thus, even if deregulation eventually proves beneficial, it comes with strong distribution and dynamic effects. The transition may imply the decline of incumbent firms. Unemployment may increase for a while. Real wages may decrease before recovering, and so on. To study these issues, we build a model based on two central assumptions: Monopolistic competition in the goods market, which determines the size of rents; and bargaining in the labor market, which determines the distribution of rents between workers and firms. We then think of product market regulation as determining both the entry costs faced by firms, and the degree of competition between firms. We think of labor market regulation as determining the bargaining power of workers. Having characterized the effects of labor and product market deregulation, we then use our results to study two specific issues. First, to shed light on macroeconomic evolutions in Europe over the last twenty years, in particular on the behavior of the labor share. Second, to look at political economy interactions between product and labor market deregulation.

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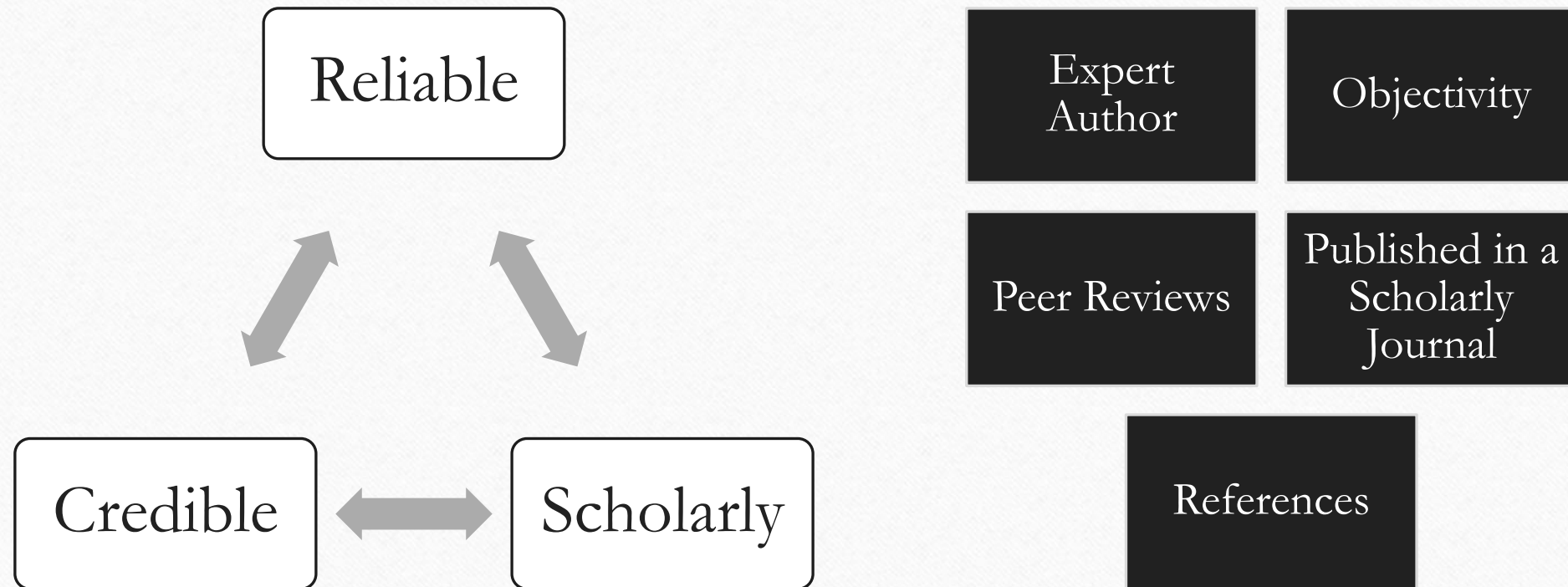
Francesco Giavazzi
Università Bocconi
IGIER
Via Salasco, 3/5
20136 Milano, Italy
and NBER

How to **Use** Information

What makes a **good source** good?



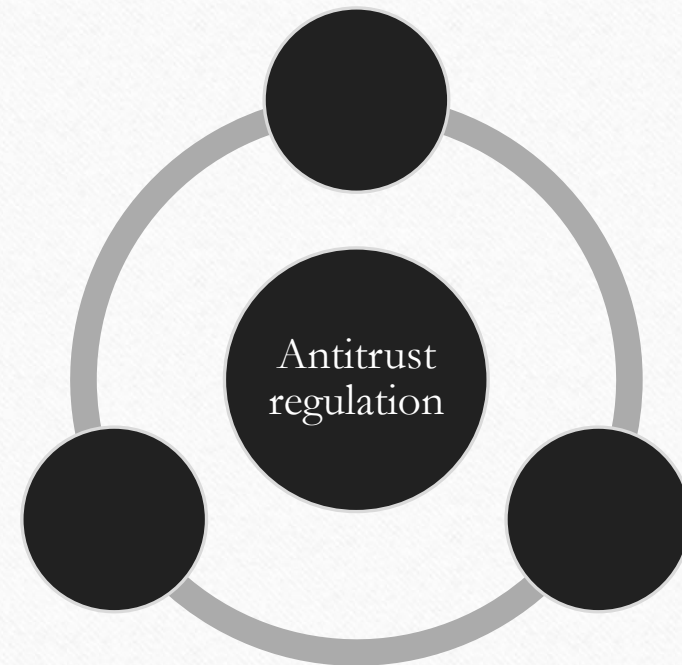
How to Use Information



How to Use Information

Use keywords to broaden your search.

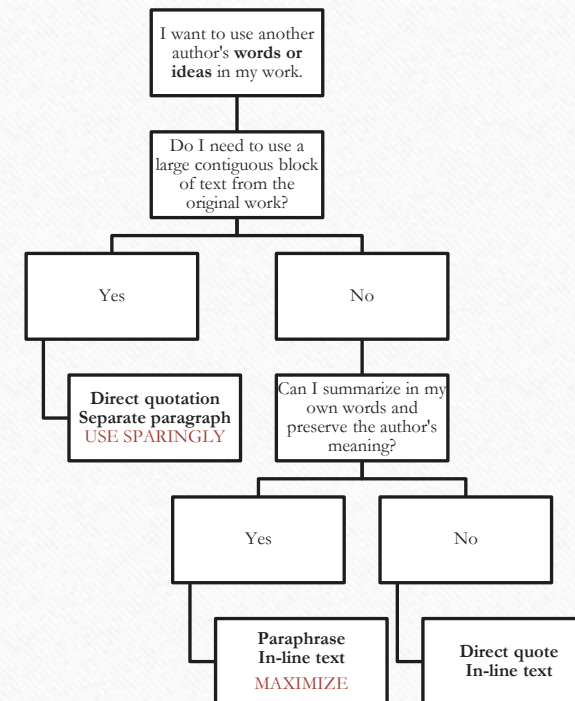
Try using **keywords** related to the resolution or **synonyms** for those keywords.



How to Use Information

Be as conservative as possible when using direct quotes – especially for long passages.

Using paraphrasing as much as possible! This will force you to **fit** the author's ideas to your warrant.



How to Use Information

The best papers start with EasyBib®



Create citations

Start a new citation or manage
your existing projects.



Check your paper

Scan your paper for plagiarism
and grammar errors.

<https://www.easybib.com/>

Citation Method – Summary

No matter pro or con, the focus of your research should be to **learn**.

A **good source** is reliable, credible, and scholarly.

Use a **research tool** – not a search engine – to find sources. Usually reading the abstract is enough to support a warrant.

