

# CONSTANCE THE TRAGIC AND SCANDALOUS LIFE OF MRS OSCAR WILDE FRANNY MOYLE

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**What happened to Oscar Wilde's wife Constance?** Profoundly dehydrated and in the absence of intravenous fluids, she grew progressively weaker, lapsed into unconsciousness, and died on April 7, 1898. This sequence of events suggests that she could have developed severe paralytic ileus, either as a direct result of the surgery or secondary to intra-abdominal sepsis.

**Who was Oscar Wylde's wife?** Constance Wilde died suddenly in Genoa, Italy on 7 April 1898, from complications following surgery for the removal of a uterine fibroid. She was 40 years old.

**Where is Constance Wilde buried?** Constance is buried in Genoa (Italy), in the Monumental Cemetery of Staglieno. A memorial statue depicting a nude pregnant Constance is included in the Oscar Wilde Memorial Sculpture in Merrion Square in Dublin.

**What happened to Oscar Wilde's lover?** What happened to Lord Alfred Douglas? Douglas was not arrested as a result of Wilde's trial, and the two reunited after Wilde was released. Later in his life, Douglas married but ultimately separated from his wife. He wrote extensively about his experiences with Wilde and briefly went to prison for libel.

**Why did Oscar Wilde's wife leave him?** Harsh new rulings on homosexuality were introduced to England and Wilde was sentenced to two years of hard labours. After Wilde's imprisonment, Constance changed her and her sons' last name to Holland to

estrangle themselves from Wilde's scandal and forced him to give up his parental rights. The couple never divorced.

**What happened to Oscar Wilde's children?** After 1895, when Wilde was convicted of the charge of "gross indecency" and imprisoned, Constance changed her surname, and those of their sons, to Holland. She forced Wilde to give up his parental rights. She moved with the boys to Switzerland and enrolled them in an English-speaking boarding school in Germany.

**What is on Oscar Wilde's grave?**

**Was Oscar Wilde a dandy?** The trials destroyed Wilde's career, but in the process Wilde's 'effeminate' dandyism was installed in the popular imagination as the distinguishing mark of homosexual identity. The persistence of that association is testimony to the power of dandyism itself.

**Does Oscar Wilde have descendants?** Oscar Wilde had two sons, Cyril and Vyvyan. Cyril died in 1915, and Vyvyan passed away in 1967> Vyvyan had a daughter, Merlin Holland, who became a well-known biographer of Oscar Wilde and his family. Merlin Holland is indeed a living descendant of Oscar Wilde.

**Did Oscar Wilde have any siblings?** He was the second child of parents Sir William and Jane Wilde; his older brother, William Robert Kingsbury Wills Wilde, was born in 1852 and his younger sister, Isola Francesca Emily Wilde, would be born in 1857.

**What are Oscar Wilde's most famous quotes?** "We are all in the gutter, but some of us are looking at the stars." "Always forgive your enemies; nothing annoys them so much." "Be yourself; everyone else is already taken." "Education is an admirable thing, but it is well to remember from time to time that nothing that is worth knowing can be taught."

**Why do people kiss Oscar Wilde's grave?** Kissing the Tomb A tradition developed whereby visitors would kiss the tomb after applying lipstick to their mouth, thereby leaving a "print" of their kiss. The stone has also been covered in graffiti, almost exclusively letters of love to the author, but this is not as damaging as the lipstick kisses.

**What caused Oscar Wilde's death?** After his release from prison in 1897, Oscar Wilde lived in France in straitened circumstances. In 1900 at the age of 46, he died of meningitis following an acute ear infection.

**What supposedly were Oscar Wilde's last words?** Oscar Wilde: "My wallpaper and I are fighting a duel to the death. One or the other of us has to go." Though these words, spoken by Oscar Wilde on his deathbed in Room 16 of the Hôtel d'Alsace in Paris, are famously attributed as the poet's last words, the truth is that Wilde didn't actually die until weeks later.

**Who is Oscar Wilde's lover?** Lord Alfred Bruce Douglas (22 October 1870 – 20 March 1945), also known as Bosie Douglas, was an English poet and journalist, and a lover of Oscar Wilde. At Oxford he edited an undergraduate journal, *The Spirit Lamp*, that carried a homoerotic subtext, and met Wilde, starting a close but stormy relationship.

**Did Oscar Wilde see his children again?** Oscar Wilde died in 1900; neither of his sons saw him again after he went to prison. When he was released, he went to France and never lived in England or Ireland again.

**Is there a movie about Oscar Wilde's life?** *The Happy Prince* is a 2018 biographical drama film about Oscar Wilde, written and directed by Rupert Everett in his directorial debut.

## **Introducing the New "Geographical Economics" E-book**

### **What is "Geographical Economics"?**

Geographical economics is a branch of economics that studies the spatial distribution of economic activity. It examines how factors such as distance, transportation costs, and natural resources influence the location of firms and industries, as well as the movement of goods and services.

### **Who wrote the "Geographical Economics" e-book?**

The e-book "Geographical Economics" is authored by three renowned economists: Steven Brakman, Harry Garretsen, and Charles van Marrewijk.

### What does the e-book cover?

The e-book provides a comprehensive overview of geographical economics, including:

- The fundamentals of spatial economics and agglomeration theory
- The role of distance in trade and investment
- The impact of transportation costs on firm location
- The relationship between spatial inequality and economic growth

### Is the e-book suitable for all audiences?

The e-book is designed for both undergraduate and graduate students in economics, as well as researchers and policymakers interested in spatial economics. It assumes a basic understanding of microeconomics and econometrics.

### Where can I find the e-book?

The "Geographical Economics" e-book is available for purchase on various online platforms. Visit the website of Elsevier, the publisher, or your preferred e-book retailer for more information.

### Solution to Vazirani Exercise

**Introduction** In 2010, Vijay Vazirani, a renowned computer scientist, presented a thought-provoking exercise on designing an algorithm that can distinguish between two types of Boolean functions. This exercise has become a staple in computer science textbooks and is often used to illustrate the principles of computational complexity theory.

**Question** The Vazirani exercise asks us to find the function  $f(x)$  that satisfies the following condition: if  $x = 0$ , then  $f(x) = 0$ , and if  $x = 1$ , then  $f(x) = a \text{ XOR } b$ , where  $a$  and  $b$  are unknown constants.

**Answer** To solve this exercise, we can use the concept of parity. Parity refers to whether a number is even or odd. We know that:

- If  $a$  and  $b$  have the same parity, then  $a \oplus b = 0$ .
- If  $a$  and  $b$  have different parity, then  $a \oplus b = 1$ .

Using this knowledge, we can design the following algorithm:

1. Input: Function  $f(x)$ .
2. Call  $f(0)$ .
3. If the result is 0, return  $a = b = 0$ .
4. Call  $f(1)$ .
5. If the result is 0, return  $a = b = 1$ .
6. If the result is 1, return  $a \oplus b = 1$  and  $a + b = 1$ .

**Explanation** The algorithm works as follows:

- If both  $a$  and  $b$  are 0, then  $f(0) = f(1) = 0$ , and the algorithm correctly identifies this case.
- If both  $a$  and  $b$  are 1, then  $f(0) = f(1) = 1$ , and the algorithm again correctly identifies this case.
- If  $a = 0$  and  $b = 1$  or  $a = 1$  and  $b = 0$ , then  $f(0) = 0$  and  $f(1) = 1$ . In this case, the algorithm calculates  $a \oplus b$  and  $a + b$  correctly.

**Conclusion** The Vazirani exercise demonstrates how computational complexity theory can be applied to solve practical problems. The solution presented in this article utilizes the concept of parity to find the function  $f(x)$  efficiently, showcasing the power of mathematical reasoning in computer science.

**What is the best website for engineering drawing?** The Easy Choice for Technical Drawing Online SmartDraw helps you align and arrange everything perfectly.

**How to study engineering drawing easily?**

**Is there any app for engineering drawing?** SmartDraw makes it easy to work with a team on any engineering project. You can save your engineering drawing to a shared folder or send anyone a link. Your team or client can easily share comments and feedback. SmartDraw also works where you already communicate with your

team.

**How can I practice engineering drawing?**

**How much does an engineering drawing cost?**

**What is the best engineering drawing tool?**

**Why is engineering drawing difficult?** This indicates that the learning difficulties in engineering drawing can arise due to various factors, such as the complexity of spatial visualisation, technical terminology, and the need for precise measurements.

**What is the difference between technical drawing and engineering drawing?**

The process of producing engineering drawings is often referred to as technical drawing or drafting (draughting). Drawings typically contain multiple views of a component, although additional scratch views may be added of details for further explanation.

**What are the three most important parts of an engineering drawing?** Standard practice calls for three orthographic views, a front, top and side view. This kind of representation allows for avoiding any kind of distortion of lengths. Different areas of the world use different angle projections to show orthographic views.

**What is a CAD drawing called?** The terms computer-aided drafting (CAD) and computer-aided design and drafting (CADD) are also used. A 2D CAD drawing A 3D CAD model. Its use in designing electronic systems is known as electronic design automation (EDA).

**Is there an AI for engineering drawing?** Creating detailed engineering drawings, including dimensioning, annotation, and documentation, can be time-consuming and repetitive. AI can assist you in automating the generation of standardized drawings, reducing the manual effort required.

**Who draws engineering drawings?** Some drafters are referred to as CAD operators. Using CAD systems, drafters create and store technical drawings digitally. These drawings contain information on how to build a structure or machine, the dimensions of the project, and what materials are needed to complete the project.

**How to do engineering drawing fast?**

**How can I practice drawing at home?**

**What are the rules of engineering drawing?**

**How much do engineer drawings cost?** It can depend on the project, but you can expect to pay between \$3,000- \$5,000 for a structural drawing. Speak to your structural engineer about whether they will charge a flat fee or by the hour.

**How much does a CAD drawing cost?** CAD drafting costs per sheet can vary widely depending on complexity and location, typically ranging from \$50 to \$120 per sheet for basic to moderately complex drawings.

**Do engineers own their drawings?** First, as we noted in Case 67-3 that as a general rule, in the absence of a contractual provision to the contrary, the drawings, plans, and specifications prepared by an engineer for a client are the property of the client.

**What is the hardest pencil used in engineering drawing?** 9H is the hardest, and 7B is the softest. Engineering drawings can be constructed with two or three hardness grades (4H, F and B). Pencils and pencil leads are available in a variety of hardness levels. A hard pencil is used to lay out light lines that are not intended to be seen by the reader.

**What paper is best for engineering drawing?** For the most part, bond paper is the workhorse of the drafting professions – architecture, engineering, and landscape design. It is often the standard white paper you see in office printers throughout the world. The advantages of bond paper are its affordability, diversity of applications, and a multitude of sizes.

**What is the number 1 drawing software?** Adobe Photoshop is the best drawing software for Windows devices overall. The digital art program sets an industry-standard for features and tools, including impressive AI work to lighten the load. Photoshop also works well combined with the likes of Adobe Illustrator and Adobe Fresco.

**Can I be an engineer if I'm bad at drawing?** You'll have no need to be an artist and make realistic looking pencil sketches. To make engineering drawings you'll use CAD, like AutoCAD or other 2D and 3D software. It's useful to be able to make quick hand sketches to communicate ideas, but they don't have to be artistic.

**What are the disadvantages of engineering drawings?** Disadvantages of engineering drawings include: Complexity: Engineering drawings can be very complex, with a lot of information packed into a small space. This can make them difficult to read and interpret. Cost: Producing accurate engineering drawings can be time-consuming and expensive, especially for complex designs.

**Why do engineers make so many sketches?** Engineering drawings are used to communicate design concepts and design intent using a standardized pictorial language comprised of lines, shapes, and symbols. They are sophisticated technical drawings that provide details on the geometry, dimensions, materials, and tolerances of an object.

**What is the difference between CAD and engineering drawing?** Using CAD over an engineering drawing has many advantages, primarily around accuracy and efficiency; here are just a few advantages of using CAD software to design your part. Accuracy and Precision – CAD software allows for extremely precise measurements, often down to fractions of a millimetre or even smaller.

**Are engineering drawings the same as blueprints?** A blueprint is a reproduction of a technical drawing or engineering drawing using a contact print process on light-sensitive sheets introduced by Sir John Herschel in 1842. The process allowed rapid and accurate production of an unlimited number of copies.

**What are two types of drawings used in engineering?**

**Which site is best for engineering?**

**What is the best online drawing website?** Picsart's free online drawing tool is the best when it comes to offering a wide variety of brushes and erasers, layer functionality, as well as AI editing features like the AI Replace.

**What is the best DWG website?**

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**What is the website that makes your drawings real?** Draw3D is a revolutionary AI tool that converts hand-drawn sketches into photorealistic images. Upload a sketch and Draw3D will automatically transform it into a realistic image using AI technology. Works with any detailed sketch - landscapes, animals, objects, etc. Bring your imagination to life!

**What is the hardest engineering to get into?** The 'hardest' engineering majors are chemical, electrical, and aerospace engineering, based on some of the key areas of difficulty we've been considering. Chemical and electrical engineering involve higher levels of abstraction.

**Which engineering is highly in demand?** Computer Science Engineering is the most demanding engineering branch in future. It is a course that focuses on the design, execution, and management of information systems that use both software and hardware. A computer science professional is an expert in computation theory and the layout of computational systems.

**What is the biggest engineering company in the world?** Siemens is the largest engineering firm in the world, with a \$127 billion market capitalization and a workforce spanning 300,000 members across 190 countries.

**What is the #1 drawing app?** From our own reviews, Adobe Photoshop is our top choice for digital art and drawing. The program works across Windows and Apple devices, and it's packed with every tool a professional artist or beginner designer might need.

**What is the AI website that makes drawings?** Powered by advanced AI technology, the Picsart AI art generator makes it possible for anyone to create beautiful works of art without any drawing skills. Whether you're an experienced artist or a complete beginner, you'll love the endless possibilities the AI art maker offers.

**What is the best free drawing app?**

**Which is better AutoCAD or DraftSight?** DraftSight is an attractive solution if you're looking to cut back on costs or identify an affordable alternative. The hardware and processing power requirements are much less than AutoCAD. Additionally, CONSTANCE THE TRAGIC AND SCANDALOUS LIFE OF MRS OSCAR WILDE FRANNY MOYLE

DraftSight excels on several parameters in comparison to AutoCAD.

**What does DWG stand for?** DWG (from drawing) is a proprietary binary file format used for storing two- and three- dimensional design data and metadata. It is the native format for several CAD packages including DraftSight, AutoCAD, ZWCAD, IntelliCAD (and its variants), Caddie and Open Design Alliance compliant applications.

**What is the best free dwg viewer?** Autodesk Viewer is a free online viewer that works with over many file types, including DWG.

**Does Google drawings still exist?** Google Drawings is available as a web application and as a desktop application on Google's ChromeOS.

**What website do people use to draw?** Unleash your creativity with Draw, Canva's free drawing tool. Draw lets you add customized drawings and graphics to your designs, so they stand out from the crowd. Or, you can use it to mark up designs and leave notes for your team.

**What is the website that makes images realistic?** Dream lets you create art and images with the simple input of a quick prompt. An added plus is that this AI image generator lets you pick different design styles, such as realistic, expressionist, comic, abstract, fanatical, ink, and more.

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