

scientifically how many genders are there

AI generated article from Bing

SCIENTIFICALLY Definition & Meaning - Merriam-Webster

The meaning of SCIENTIFICALLY is in a scientific manner : according to the rules or principles of science. How to use scientifically in a sentence.

SCIENTIFICALLY | English meaning - Cambridge Dictionary

SCIENTIFICALLY definition: 1. in a way that relates to science, or uses the methods of science: 2. in a careful way and using.... Learn more.

SCIENTIFICALLY definition in American English | Collins English Dictionary

SCIENTIFICALLY definition: of, relating to, derived from, or used in science | Meaning, pronunciation, translations and examples in American English

scientifically adverb - Definition, pictures, pronunciation and usage ...

Definition of scientifically adverb in Oxford Advanced Learner's Dictionary. Meaning, pronunciation, picture, example sentences, grammar, usage notes, synonyms and more.

scientifically - Wiktionary, the free dictionary

scientifically (comparative more scientifically, superlative most scientifically) Using science or methods of science. Using the scientific method. Methodically. He tried to approach his bad habits scientifically.

Scientifically - definition of scientifically by The Free Dictionary

1. knowledge gained by observation and experiment. 3. these sciences considered as a whole.

scientifically, adv. meanings, etymology and more | Oxford English ...

scientifically, adv. meanings, etymology, pronunciation and more in the Oxford English Dictionary

Scientifically Definition & Meaning | YourDictionary

Scientifically definition: Using science or methods of science.

What does Scientifically mean? - Definitions.net

What we don't know right now is what that six- to 12-month period looks like, we're talking about it scientifically, but we're not really having deep discussions about it until we have the first information from the first two.

Scientifically - Definition, Meaning, and Examples in English

When something is done scientifically, it is based on data and evidence rather than intuition or personal belief. This approach is essential in fields ranging from medicine to environmental science, ensuring that conclusions drawn are reliable and replicable.