

The Tempering

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Tempering is a process of heat treating, which is used to increase the toughness of iron -based alloys. Tempering is usually performed after hardening, to reduce some of the excess hardness, and is done by heating the metal to some temperature below the critical point for a certain period of time, then allowing it to cool in still air.

Tempering (metallurgy)—Wikipedia

Tempering, in metallurgy, process of improving the characteristics of a metal, especially steel, by heating it to a high temperature, though below the melting point, then cooling it, usually in air. The process has the effect of toughening by lessening brittleness and reducing internal stresses.

Tempering + metallurgy—Britannica

The Tempering is a young adult novel by the American writer Gloria Skurzynski set in 1911 in the fictional mill town of Canaan (a parallel to the author's hometown of Duquesne, Pennsylvania, just south of Pittsburgh on the Monongahela River).

The Tempering —Wikipedia

Tempering is one of the heat treatment processes in which the toughness of the material increases. In this heat-treating process, the material that are used are mostly related with iron or we can say that this heat treatment process is especially performed for all the alloys of iron.

What is Tempering and Its Process?—Mechanical Booster

Tempering is a heat treatment process that alters the mechanical properties (typically ductility and hardness) and relieves internal stresses of a steel. Tempering allows carbon trapped in a martensitic microstructure to disperse, and enables the internal stresses to be released from the steel that may have been created from prior operations.

What Is Tempering? | Metal Supermarkets UK—Stainless—

Tempering Tempering is a low temperature (below A1) heat treatment process normally performed after neutral hardening, double hardening, atmospheric carburising, carbonitriding or induction hardening in order to reach a desired hardness/toughness ratio.

Tempering—Hardening and tempering—Bodyote-Pie

Tempering involves heating the metal to a precise temperature below the critical point, and is often done in air, vacuum or inert atmospheres. The temperature is adjusted depending on the amount of hardness that needs to be reduced.

Difference Between Annealing and Tempering | Metal—

The Temper is an online publication that explores life through the lens of sobriety, addiction, and recovery. Read tips on becoming and staying sober, and benefits of staying sober and sobriety. Created by Holly Whitaker, formerly Hip Sobriety.

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The primary purpose of tempering is to assure that only the best form is present. Below is the Wikipedia.com chart showing the six different crystal forms and their different properties, followed by an excellent explanation of what the tempering process is actually trying to achieve. Crystal Melting Temperature Notes

About tempering chocolate—what it is, how to temper—

This tempering method uses the addition of finely chopped pieces, discs or pistoles of chocolate into already-melted chocolate. Adding stable, crystallised chocolate lowers the temperature naturally, enabling regular crystallisation of the chocolate mass. The method is a replacement for using a marble working surface or a cold-water bath.

Tips on how to temper chocolate—BBC Good Food

The Temper exists to show people in all of their power, and as agents of their own recovery. We are authoring and owning a new, very real narrative that positions sobriety as a viable, radical, and empowering lifestyle. We reject dogma and embrace evolution. We stand for vulnerability, complexity, and messiness.

About The Temper | The Temper

The Tempering is a new adult paranormal romance that begins with an innocent walk home from a football game. I love the fact that the heroine is studying mythology at Harvard. That's what drew me to this book in the first place. How ironic to have to give up your dreams because the very things you were studying as mythology are actually real, and you are now one of them. Mackenzie is a very ...

The Tempering (Mackenzie Duncan, #1) by Adrienne James

1. To modify by the addition of a moderating element; moderate. "temper its doctrinaire logic with a little practical wisdom" (Robert H. Jackson). See Synonyms at moderate. 2.

Tempering—definition of tempering by The Free Dictionary

(in metallurgy), a type of heat treatment, in which a quenched alloy is reheated to a temperature below the first critical point, is held at that temperature, and is subsequently cooled. The term " tempering " is mainly applied to steels.

Tempering | Article about tempering by The Free Dictionary

Tempering is most often called for in a recipe when you are making a sauce, ice cream, custard, some cream soups, and recipes including sour cream. The general technique is to add a small amount of the hot liquid to the cold ingredient.

A Guide to the Tempering Process in Cooking

Tempering is a process done subsequent to quench hardening. Quench-hardened parts are often too brittle. This brittleness is caused by a predominance of Martensite. This brittleness is removed by tempering.

Tutorial—The tempering process—Sinotech

Tempering is a heat treatment process that alters the mechanical properties (typically ductility and hardness) and relieves internal stresses of a steel. Tempering allows carbon trapped in a martensitic microstructure to disperse, and enables the internal stresses to be released from the steel that may have been created from prior operations.

What is Tempering? | Metal Supermarkets—Steel, Aluminum—

Having a specified temper or disposition. Often used in combination: sweet-tempered; ill-tempered. 2. Adjusted or attuned by the addition of a... Often used in combination: sweet-tempered; ill-tempered.

Tempered—definition of tempered by The Free Dictionary

noun a particular state of mind or feelings; habit of mind, especially with respect to irritability or patience, outbursts of anger, or the like; disposition: an even temper. verb (used with object)

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