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Hardening Definition & Meaning - Merriam-Webster

Web hardening noun hard· en· ing 'hărd-niŋ 'hăr-dən-iŋ Synonyms of hardening : sclerosis sense 1 hardening of the arteries Example Sentences Recent Examples on the Web ...

100 Synonyms & Antonyms of HARDENING - Merriam-Webster

Web Definition of hardening present participle of harden 1 as in freezing to become physically firm or solid the glue begins to harden as soon as it is exposed to air Synonyms & Similar Words Relevance freezing stiffening solidifying congealing concreting indurating setting thickening gelling crystallizing encrusting caking callusing tempering

Hardening - definition of hardening by The Free Dictionary

Web (hăr'dn-ŋ) n 1 The act or process of becoming hard or harder 2 Something that hardens, as a substance added to iron to yield steel 3 Gradual exposure of plants to cold weather American Heritage® Dictionary of the English Language, Fifth Edition Copyright © 2016 by Houghton Mifflin Harcourt Publishing Company

What is Hardening? | Definition | Hardening Process

Web Hardening is a metallurgical metalworking process used to increase the hardness of a metal The process starts with the heating of metal at a critical transformation temperature and quenches in a molten salt bath/water Hypoeutectoid steels are heated from 30 to 50-degree c above Upper Critical Temperature (UCT), while hypereutectoid steel heats above ...

What is Hardening? - Definition from Techopedia

Web Mar 2, 2015 · Hardening refers to providing various means of protection in a computer system Protection is provided in various layers and is often referred to as defense in depth Protecting in layers means to protect at the host level, the application level, the operating system level, the user level, the physical level and all the sublevels in between

Hardening (computing) - Wikipedia

Web In computer security, hardening is usually the process of securing a system by reducing its surface of vulnerability, which is larger when a system performs more functions; in principle a single-function system is more secure than a multipurpose one Reducing available ways of attack typically includes changing default passwords, the removal of unnecessary ...

Hardening and tempering - Metal heat treatment - Bodycote Plc

Web Case hardening is the process of hardening the surface of a metal by infusing elements into the material's surface, forming a thin layer of harder alloy Combined with a subsequent hardening operation the desired component properties can be varied to suit the application Neutral hardening A heat treatment used to achieve high hardness/strength on steel ...

How to Harden Steel: 10 Steps (with Pictures) - wikiHow

Web May 13, 2022 · 1 Fill a heat-safe container with water or oil deep enough to submerge your steel Use a coffee can or similarly shaped container as your quenching chamber Pour in water or vegetable oil so it's 2-3 inches (51-76 cm) from the rim of the container Make sure the oil or water is at room temperature

Hardening (metallurgy) - Wikipedia

Web Hardening is a metallurgical metalworking process used to increase the hardness of a metal The hardness of a metal is directly proportional to the uniaxial yield stress at the location of the imposed strain A harder metal will have a higher resistance to plastic deformation than a less hard metal

What is System Hardening? - GeeksforGeeks

Web Jan 10, 2023 · System Hardening is a concept in the field of cyber security which refers to the process of securing a system from external attacks by discovering and reducing the vulnerabilities in the system Vulnerabilities are the faults in the design of a system that is exploited by a hacker to get access to a system's restricted resources