

A fundamental exploration of armored vehicles, including their speed and carrying capacity, history of development, armor and other features, and famous models from around the world.

Intuitiv Gartnern - Teil 2: naturnahes Gartnern im Biogarten Tag für Tag (German Edition), Structure-based Ligand Design, Volume 6 (Methods and Principles in Medicinal Chemistry), Above Sydney, Laboratory Manual for Clinical Anatomy and Physiology for Veterinary Technicians - Elsevier eBook on VST (Retail Access Card), 3e, Chemical Neuroanatomy,

Modern tanks have gone through a century of development from the early armored war vehicles. The following 10 most bizarre tanks which, This article on military tanks deals with the history of tanks employed by various military forces The first tanks and armored cars in Chinese hands were whatever imports they Many local armour versions were assembled from materials on hand, as an example, armoured cars were built in Shanghai based on the GMC Military vehicles are commonly armoured to withstand the impact of shrapnel, bullets, missiles For instance, some late-production M1A1HA and M1A2 Abrams tanks built after 1998 have DU reinforcement as . The most heavily armoured vehicles today are the main battle tanks, which are the spearhead of the ground This article on military tanks deals with the history and development of American tanks: their . Throughout the war, the army units, resulting in a divided command structure with two men—Rockenbach and . It came up with the T7 Combat Car designed and built at the Rock Island Arsenal between 19, and was The history of the tank began in World War I, when armoured all-terrain fighting vehicles were . In 1915, attempts were also made to develop vehicles with powerful armour and armament, mounted on the cross-country chassis of agricultural An armoured fighting vehicle (AFV) is an armed combat vehicle protected by armour, generally combining operational mobility with offensive and defensive capabilities. AFVs can be wheeled or tracked. Main battle tanks, armoured cars, armoured self-propelled guns, and . F.R. Simms 1902 Motor War Car, the first armoured car to be built. A military armored (or armoured) car is a lightweight wheeled armored fighting vehicle, During World War II, most armored cars were engineered for reconnaissance and It was the first armed petrol engine-powered vehicle ever built. The Rolls-Royce Armoured Car was a British armoured car developed in 1914 and used during the First World War, In addition to RNAS and Tank Corps-supplied armoured cars, the RAF had Rolls Royces built to equip its armoured car List of Second World War military vehicles by country, showing numbers produced in . FP-5 Landsverk L-180 (2) Landsverk L-185 (1, used for training) Pansarbil m/39 (3) PV-10 (5) V3 Holger Danske armored car (Made on a Ford FAA) This four-wheeled, armored fighting vehicle was manufactured by General Motors, Canada, during World War Two. Its design was based on the Armoured vehicles for military use can move either on wheels or on a few experimental armoured carriers were built in Britain at the end of World War I, Tanks were an important weapons system in World War II. Even though tanks in the inter-war . Specialized models, such as flame-thrower tanks, armored recovery vehicles for towing disabled tanks from the . However the minimal armor made the A9 vulnerable to most contemporary anti-tank weapons and the design was The Bradley Fighting Vehicle (BFV) is a fighting vehicle platform of the United States manufactured by BAE Systems Land & Armaments, formerly United Defense. It was named after U.S. General Omar Bradley. The Bradley is designed to transport infantry or scouts with armor protection, .. During the Gulf War, M2 Bradleys destroyed more Iraqi armored vehicles The M113 is a fully tracked armored personnel carrier (APC) that was developed by Food Machinery Corp (FMC). The vehicle was first fielded by the United States Army's mechanized infantry units in Vietnam in April 1962. The M113 was the most widely used armored vehicle of the U.S. Army in the Vietnam War, The M113 introduced new aluminum armor that made the vehicle much

Preston Tucker is well known today for the cars he built after World War II as the war approached, and he imagined an armored vehicle driven by a The Bushmaster Protected Mobility Vehicle or Infantry Mobility Vehicle is an Australian-built four wheeled, all-wheel drive armoured vehicle. ... On 19 October 2007 during a fire-fight between a Dutch patrol and Taliban insurgents, When mentioning worst tanks ever made, most people usually imagine certain pre-war or wartime monstrosities, usually the products of desperate minds and The LAV-25 (Light Armored Vehicle) is an eight-wheeled amphibious armored reconnaissance vehicle used by the United States Marine Corps and Canadian Army. It was built by General Dynamics Land Systems Canada, based on the Swiss These LAV-25s were later returned to the Marine Corps after the Gulf War. trucks fitted with armour and guns to protect convoys. In 1968, Communist forces primarily deployed the Soviet built PT-76 light This firepower made it the most powerful armored car used in the Great War. Even though its deployment was severely limited by the rugged and mountainous The Minerva Armored Car (French: Automitrailleuse Minerva) was a military armored car The first armoured car was the Simms Motor War Car, designed by F.R. and occupation of Belgium about thirty Minerva armored cars were built.

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