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The CMA-2012 Doppler Velocity Sensor and Navigation System represents the culmination of CMC Electronics' 50 years of experience in airborne Doppler radar and navigation systems. It is particularly well suited for helicopter hover and low-speed operations, such as anti-submarine

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The Cma 2012 Doppler Velocity Sensor Technical Description

The CMA-2012 is the most accurate and reliable Doppler Velocity Sensor (DVS) on the market and is the result of CMC Electronics' 40-year history of building airborne Doppler sensors and navigation systems.

Navigation Sensors

A Doppler velocity sensor (DVS) is a specialized Doppler radar that uses the Doppler effect to measure the three orthogonal velocity components referenced to the aircraft.When aircraft true heading, pitch and roll are provided by other aircraft systems, it can function as a navigation sensor to perform stand-alone dead reckoning navigation calculations as a Doppler Navigation Set (DNS).

Doppler velocity sensor - Wikipedia

Christian M. Pettker, Katherine H. Campbell, in Avery's Diseases of the Newborn (Ninth Edition), 2012. Doppler. Doppler velocimetry shows the direction and characteristics of blood flow, and it can be used to examine the maternal, uteroplacental, or fetal circulations. Because of placental capacitance, the umbilical artery is one of the few arteries that normally has forward diastolic flow ...

Doppler Velocimetry - an overview | ScienceDirect Topics

A variety of sources, including velocity gradient, turbulence, Brownian motion, speckle, and probing optics, cause the fluctuation of inter A-scan phase shift in terms of the broadening of the Doppler spectrum. 33 When flow velocity is low, Brownian motion dominates the broadening, whereas probing optics dominate when velocity is high. In practical application of phase-resolved velocity ...

Doppler Velocity - an overview | ScienceDirect Topics

Rationale: Tissue Doppler imaging (TDI) is an echocardiographic method that measures the velocity of moving tissue. Objectives: We applied this technique to the diaphragm to assess the velocity of diaphragmatic muscle motion during contraction and relaxation. Methods: In 20 healthy volunteers, diaphragmatic TDI was performed to assess the pattern of diaphragmatic motion velocity, measure its ...

Tissue Doppler Imaging of the Diaphragm in Healthy ...

(a),(b) The best track estimate of TC Vicente from HKO, JMA, CMA, CMA_operational, and JTWC, as well as (c) the simulated intensity in terms of minSLP (hPa) and (d) the positions of Vicente in the deterministic WRF forecasts (color curves) initialized with the EnKF analyses every 3 h from 1500 UTC 23 Jul to 0000 UTC 24 Jul 2012 in comparison ...

Prediction and Predictability of High-Impact Western ...

Transcranial Doppler (TCD) ultrasound provides rapid, noninvasive, real-time measures of cerebrovascular function. TCD can be used to measure flow velocity in the basal arteries of the brain to assess relative changes in flow, diagnose focal vascular stenosis, or to detect embolic signals within these arteries.

Transcranial Doppler ultrasound: technique and application

See the latest New York Doppler radar weather map including areas of rain, snow and ice. Our interactive map allows you to see the local & national weather

New York Weather Radar | AccuWeather

All the positions at 0000 UTC were marked by a white dot with the date given in the white circle. Also given is the location (black cross mark) and radial velocity coverage (black circle) of Guangzhou Doppler radar and the terrain elevations (color shaded, m MSL). (b) A close-up of the area within D2.

Prediction and Predictability of High-Impact Western ...

Pulsed Doppler flow-velocity waveforms in the prediction of fetal hematocrit of the severely isoimmunized pregnancy. Am J Obstet Gynecol 1989;161:341-344. Bahado-Singh R, Oz U, Deren O, Pirhonana J, Kovanci E et al. A new splenic artery Doppler velocimetric index for prediction of severe fetal anemia associated with Rh alloimmunization.

Middle Cerebral Artery Doppler Peak Systolic Velocity

Esterline CMC Electronics (CMC) has signed a license agreement for the manufacture of its CMA-2012C Doppler Velocity Sensor in Russia with Ulyanovsk Instrument Manufacturing Design Bureau (UIMDB). Under the terms of the agreement, UIMDB will manufacture the Doppler Velocity Sensor and offer it to all helicopter manufacturers in Russia.

Esterline CMC Electronics signs license agreement for ...

The Doppler velocity index and effective orifice area were calculated using both prestant and in-stent precusp velocities to represent "subvalvular" flow and continuous-wave recordings of the left ventricular outflow tract and aortic valve to represent postvalvular flow.

Flow characteristics of the SAPIEN aortic valve: the ...

Terminal Doppler Weather Radar (TDWR) is a Doppler weather radar system with a three-dimensional "pencil beam" used primarily for the detection of hazardous wind shear conditions, precipitation, and winds aloft on and near major airports situated in climates with great exposure to thunderstorms in the United States. As of 2011, all were in-service with 45 operational radars, some covering ...