

Prompt input and output example for annotating a product description

Prompt:

Example 1:

Method and device for precise invasive procedures. This invention relates generally to the field of invasive medical procedures, and specifically to accurate monitoring of invasive procedures with an imaging system . A method for inserting an invasive tool, including: attaching a frame to a human body adjacent to a portion of the body; acquiring an image of the body; determining a trajectory of the tool on the image; calculating points of intersection between the trajectory and two sheet which are adapted to be inserted into the frame; perforating the sheets at the calculated points; placing the sheet within the frame; and inserting the invasive tool through the perforations.

The purpose of the patent is to monitor invasive procedures.

Example 2:

Hair style device. This invention relates to devices which attach to the hand of a user ,which devices simultaneously blow-dry and style hair on mammals. A hair-styling device containing a hand attachment and a source for heated air under pressure connected to the hand attachment.

The purpose of the patent is to blow dry and style hair

Example 3:

Swivel wheel mount. This invention relates to a child's stroller (a bassinet , a baby buggy or similar device used to support or transport a person) with wheels which swivel. Disclosed is a stroller including a frame member, a swivel mount adapted to receive the frame member, a swivel latch adapted to be received in the swivel mount, a suspension housing including a swivel latch receiving portion, the suspension housing adapted to be attached to the swivel mount, a swivel pin adapted to be received in the frame member, the swivel mount, and the suspension housing, and at least one wheel pivotally attached to the frame member.

The purpose of the patent is to provide a stroller with a swivel wheel

Your input:

Modular engine, such as a jet engine, with a speed reduction gear. The present invention relates to an aircraft propulsion engine, such as a turbojet engine, a multi-flow turbofan, in particular with a high dilution ratio, or a turboprop engine, having a front power transmission shaft, driven by a turbine rotor by means of a speed reduction gear. The present invention relates to an engine (1) with a modular structure comprising a plurality of coaxial modules (A, B, C) with, at one end, a first module (A) comprising a power transmission shaft (3) and a speed reduction gear (7), said power transmission shaft being driven via the speed reduction gear (7) by a turbine shaft (2) secured to one (C) of said coaxial modules that is separate from the first module, the speed reduction gear comprising a drive means (8 and 9) fixed to the turbine shaft (2) and to a journal (13) of a shaft of a low-pressure compressor rotor (1 a), characterized in that it comprises a first nut (16) for fastening the drive means to the journal and a second nut (14) for fastening the drive means to the turbine shaft.

What is the purpose of the patent? What is the context of the patent?