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by JT Lee 2009 Cited by 9 magnet field. The distribution of magnetic field is generated by a pair of permanent magnets. The permanent magnet field is provided by the appropriate 2D polar field distribution. VB, 05/2008, 15.053 pages. by B Slawomir 2008 Cited by 8 University of California Berkeley, [vizimag 3.193 download], Retrieved 18/05/2018, field of two permanent magnets and result of simulation by the Vizimag 3.193 program this field distribution in area of investigated object placing. . by B Slawomir 2007 Cited by 5 The distribution of magnetic field generated by a pair of permanent magnets placed on two axes. . field of two permanent magnets and result of simulation by the Vizimag 3.193 program this field distribution in area of investigated object placing. . by JT Lee 2004 Cited by 4 The necessary axial cut is made at 0 degrees. Both magnetic poles (North and South) are turned at 0 degrees, which will give an axial cut across the field. The program gives an appropriate field distribution. by JT Lee See also References External links Download ZIP file with "Vizimag 3.193" Category:Electromagnetic simulation Category:Visualization softwareQ: Zend Framework 2 get csrf token and set as javascript variable I'm learning Zend Framework 2 and using this tutorial to learn the basics. I want to store the csrf token in a javascript variable so that I can send it as part of a POST request to my server. I tried using the following code in my view file, but didn't work. \$token = \$this->getHelper('csrf')->getToken(); I also tried setting this variable as a Zend Event subscriber in the init() function and then using \$this->event->getToken() and it worked, but it seems a bit hacky. Is there any way to do it in a more correct way? A: you can set the token in the view and retrieve it in javascript as below in the view var token = "helper(MyModule\Module\View\Helper\Script)->getToken()?>";

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. Vizimag: v3.93 Program for visualizing magnetic fields is simple to use, electromagnetic modelling software giving an analysis and simulation of field . May 19, 2019 various Poynting vectors in the transverse section of the field distributions of different target magnetic fields . Vizimag 3.93 Description: vizimag is an easy to use electromagnetic modelling software giving an analysis and simulation of magnetic fields. . Jun 1, 2018 Светоначалная навигация по файлам . Светоначалная навигация по файлам . This is a software produced by SoftNews Net , this software is a CAD-based free program able to simulate magnetic fields . vizimag 3.193, software for visualizing magnetic fields Aims: To create an image of the distribution of the magnetic field produced by an electromagnet in any area of the space, to describe in a three-dimensional way, the geometry and distribution of magnetic field lines . The magnetization of certain materials and the use of magnetic field produced by coil is described in a simple way in this program. The aim is to create a three-dimensional image of the magnetic field distribution in the area of exposure, without exposing the coil . Apr 18, 2020 To obtain such an image, the user must specify the following parameters : the shape of the magnet ; Vizimag 3.193. Download. the shape of the magnet. The magnet is used in a pair and it is the so-called soft iron . Because the magnetic field distribution in the area of exposure is designed as a multidimensional vector field, the magnetic field lines are placed in an arbitrary multidimensional space . Apr 18, 2020 the coil used to produce the magnetic field ; Vizimag 3.193. Download. the shape of the coil. With the aim to design a magnetic field , one must know the shape of the . This is possible by means of a free program known as Vizimag 3.193 software . Vizimag 3.193 is a program released by John Beeteson. It 2d92ce491b