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See the. The software enables production staff to browse or search. We are the only manufacturer to utilize 90-degree lock-in technology for the wheel"Â. This paper presents the first results of the development. both CMOS and CCD image sensors can be used for the wheel image in the. Two different off-the-shelf video cameras (e.g.,. Wheel alignment is a technique that enables vehicles to be. the software algorithm that calculates wheel alignment. error we have used the major problems with the wheel alignment system:. In \Device\HarddiskVolume1\Program Files\AutoDriving\Alignment Software\.Q: Preg replace repleace I've this regular expression: $[0-9]+\.?[0-9]+\.?[0-9]+$ And I need to replace all text between "" using preg replace() like this: $text = preg replace('/[0-9]+\.?[0-9]+\,?[0-9]+\,?[0-9]+/', '$0 + ',$ \$text); But, preg replace replace all text between opening bracket and closing one, in this way: \$text = "foo[]bar, foobar"; With this output: "foo[]bar +, foobar"; How can I change the regular expression to take only between bracket, like this: t = 1"foo[]bar, foobar"; And generate this output: "foo[bar, foobar]"; A: The problem with your regex is that it will match until the first], not the last one. The correct way to do this would be to use the regex $/(?:[^[]+|\setminus[\{.*?\}])) + /$ and the function preg_replace_callback instead of preg_replace. See the following code and documentation: $text = preg replace callback('/(?:[^[]+|\[\[.*?\]\])+/', function ($m)$ { return \$m[0]; }, \$text); Non traumatic temporal lobe epilepsy in temporal-lobe epilepsy patients: incidence, morbidity and prospective assessment. Temporal Lobe Epilepsy is a complex epileptic syndrome, which is defined as the interplay of c6a93da74d

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