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drawn conclusions while the sample according to sugiyono 2011 is part of the number and characteristics possessed by the population the researcher took the total population or saturated sample that is all participants were used as respondents the

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the research instrument consisted of a questionnaire to measure students attitudes towards stem and multiple choice tests to assess students cognitive learning outcomes

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showed levels of research instrument validity arikunto 2010 211 degradation of accuracy between data which was happen on

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web lain hal pada putaran rendah motor listrik bisa menghasilkan torsi besar dan bekerja dengan efisiensi tinggi karena itulah mobil hybrid menggunakan listrik untuk memutar motor listrik yang disimpan di baterai untuk menjalankan pada saat *labsheet praktik mesin listrik staff site universitas* - Feb 10 2022

web torsi pada motor dapat ditentukan dengan rumus umum yaitu t_p atau $t_p \times 2 \times n \times 60$ t torsi motor $n \times m \times p$ daya motor $watt \times n$ jumlah putaran motor rpm terdapat 3 macam daya yaitu daya celah udara $p12$ daya rotor $p2$ dan daya keluaran po oleh karena itu torsi pada motor induksi 3 fasa dibedakan menjadi torsi

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web rumus di atas digunakan untuk mencari daya input suatu motor listrik sedangkan daya output motor listrik dapat dicari dengan menggunakan rumus yaitu $P_{out} = 0.1047 \times n \times m \times watt \times 2$ dimana P_{out} daya output motor $watt \times n$ kecepatan $rpm \times m$ torsi $n \times m$ faktor daya \cos

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web dan menariknya kita juga dapat memperhitungkan putaran rotor per menit rpm pada sebuah dinamo motor listrik dengan menggunakan rumus berikut ini $rpm \times f \times 120$ p keterangan

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untuk mengatur kecepatan motor tersebut kecepatann motorr induksi ditentukan oleh frekuensi tegangan dan jumlah kutub motor seperti yang dijelaskan dalam rumus menghitung putaran motor atau $n = 120 \frac{f}{p}$ dimana n

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web pernyataan ini dapat dibuktikan dengan rumus menghitung rpm dibawah ini $n = \frac{120 \times f}{p}$ rpm rotation per minute jumlah putaran dalam satu menit f frekuensi hz p pole jumlah kutub jika sebuah elektro motor memiliki 4 empat kutub magnet pole dan frekuensi 50hz maka rpm motor listrik tersebut adalah $n = \frac{120 \times 50}{4}$

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