

Speed control of the saturistor motor with unbalanced voltages.

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Description: -

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ThesesSpeed control of the saturistor motor with unbalanced voltages.

Notes: M.Sc. thesis. Typescript.

This edition was published in 1974



Filesize: 21.21 MB

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Speed control of the saturistor motor with unbalanced voltages. (1974 edition)

Complex voltage unbalance factor CVUF diagram 3 slips.

Unbalanced Voltages and Electric Motors

Contamination, corrosion, improper lubrication, improper installation and brine ling are the external factors which are also responsible for the bearing fault. The angle of the CUVF is taken account to estimate the peak currents and losses of the induction motor operating with both under-voltages unbalance and over-voltage unbalance conditions.

A QUANTITIES METHOD OF INDUCTION MOTOR UNDER UNBALANCED VOLTAGE CONDITIONS

For instant, the variations of terminal voltages under a 0% voltage unbalance is shown in Figure4. Refoufi L, Bentarzi H, Dekhandji FZ.

Figure 3 from Speed control of induction motor under unbalanced network using vector control

Show more 8 Multi- Phase Machines are Ac machines characterized by a stator winding composed of standard number of phases. Their symmetrical components are given by 3 mentioned above. The peak losses of each phase refer to peak currents.

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