

# QUESTION 8 ELECTROTECHNOLOGY N3

A 20 MVA 3-phase 132 kV/11 kV delta-star transformer has 100 turns secondary side. Calculate the following:

EXAM REVISION

8.1.1 Turns ratio of the transformer

TRANSFORMERS

8.1.2 The number of turns on the primary side of the transformer

8.1.3 Output power at a power factor of 0,8

State TWO uses of transformers.

THREE PHASE TRANSFORMERS

# Electrotechnology November 13

**Robert R. Redfield**



### **Electrotechnology November 13:**

**Electro-technology** Stanley A. Dennis, Leon Irving Thomas, 1963     *Electro Technology Newsletter* Stanley A. Dennis, Leon Irving Thomas, 1957     The Electrician ,1885     Nuclear Safety ,1980     **Year-book** American Institute of Electrical Engineers, 1920     **List of Bureau of Mines Publications and Articles ... with Subject and Author Index** United States. Bureau of Mines, 1995     The Electrical Journal ,1903     **The Electrical Review** ,1904     Electrical Engineering ,1908     The Engineering Index ,1929     *Electro-technology* ,1971     **The Electrician Electrical Trades Directory and Handbook** ,1897     **Sperry Engineering Review** ,1960     **Engineering Index Annual** ,1921     The Electrical Engineer ,1911     *Science Abstracts. Physics and Electrical Engineering* ,1906     **Astronautics Information** Jet Propulsion Laboratory (U.S.), 1961     *Catalog of Copyright Entries* Library of Congress. Copyright Office, 1961     The Invention and Evolution of the Electrotechnology to Transmit Electrical Signals Without Wires Albert Gerard Gluckman, 1996

**The Peregrine Profession** Per-Olof Grönberg, 2018-11-26 In *The Peregrine Profession* Per Olof Grönberg offers an account of the pre 1930 transnational mobility of engineers and architects educated in the Nordic countries 1880 1919 Outlining a system where learning mobility was more important than labour market mobility the author shows that more than every second graduate went abroad Transnational mobility was stronger from Finland and Norway than from Denmark and Sweden partly because of slower industrialisation and deficiencies in the domestic technical education This mobility included all parts of the world but concentrated on the leading industrial countries in German speaking Europe and North America Significant majorities returned and became agents of technology transfer and technical change Thereby these mobile graduates also became important for Nordic industrialisation

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