# Fundamentals of Electric Theory and Circuits

by
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## Instructions to view the power point presentations

The power point presentation was developed on Windows "Office XP" Professional and uses the rich features of XP power point such as custom animation with entrance, emphasis, exit and motion paths.

These features are not available in Power Point Windows 2000, 98 etc.

**Therefore, this presentation is best viewed using Windows Office XP Professional or Windows 7 or later versions.**
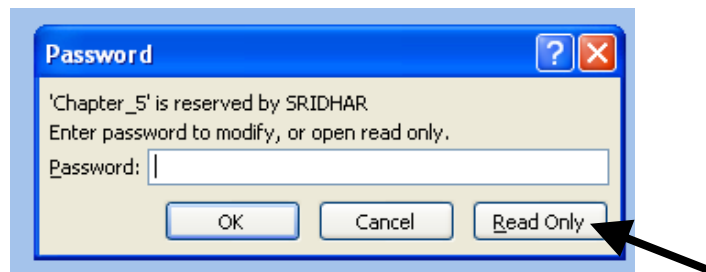
**Important Note:** Some PCs have Windows XP operating system but use Office 2000 or Office 98.
Most Laptops use Windows XP operating system and Office XP or Windows 7 and therefore are very suitable for viewing this presentation.

If viewing with Windows XP operating system ensure that you also have Office XP Professional.

1. **Open** and run the presentation by double clicking the power point file.

When the file is opened, the following dialog box will appear prompting you to enter a password. **A password is not required**. Simply click the **Read Only** button in the dialog box.



**In presentations Chapter 1 Part 1, Chapter 1 Part 2,  Chapter 1 Part 3,  Regulated Power Supply and Transformer coupled Audio power amplifiers,** the slides will advance *automatically* from the first slide.
To commence from any slide, press "ESC" key and navigate to the slide using the arrow keys. Then in "Slide Show" in menu bar, click "from current slide", or Press keys Shift +

F5, or click the  icon in the status bar (View buttons section on the bottom right) of the screen.
If you press any key when a slide is progressing, the slide will skip to the end of the slide and you could miss viewing the animation in that slide.

**For all other presentations**

The slide animations and slide transitions are manual.
Click the mouse or press <enter> key and then wait for at least 4 to 6 seconds before the next click or <enter> keystroke to allow the animations which are automated to progress. It is recommended to wait till all automated animations in all the sections of the slide have stopped completely before pressing <enter> again.
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If you press any key when a slide is progressing, the slide will skip to the end of the slide and you could miss viewing the animation in that slide.