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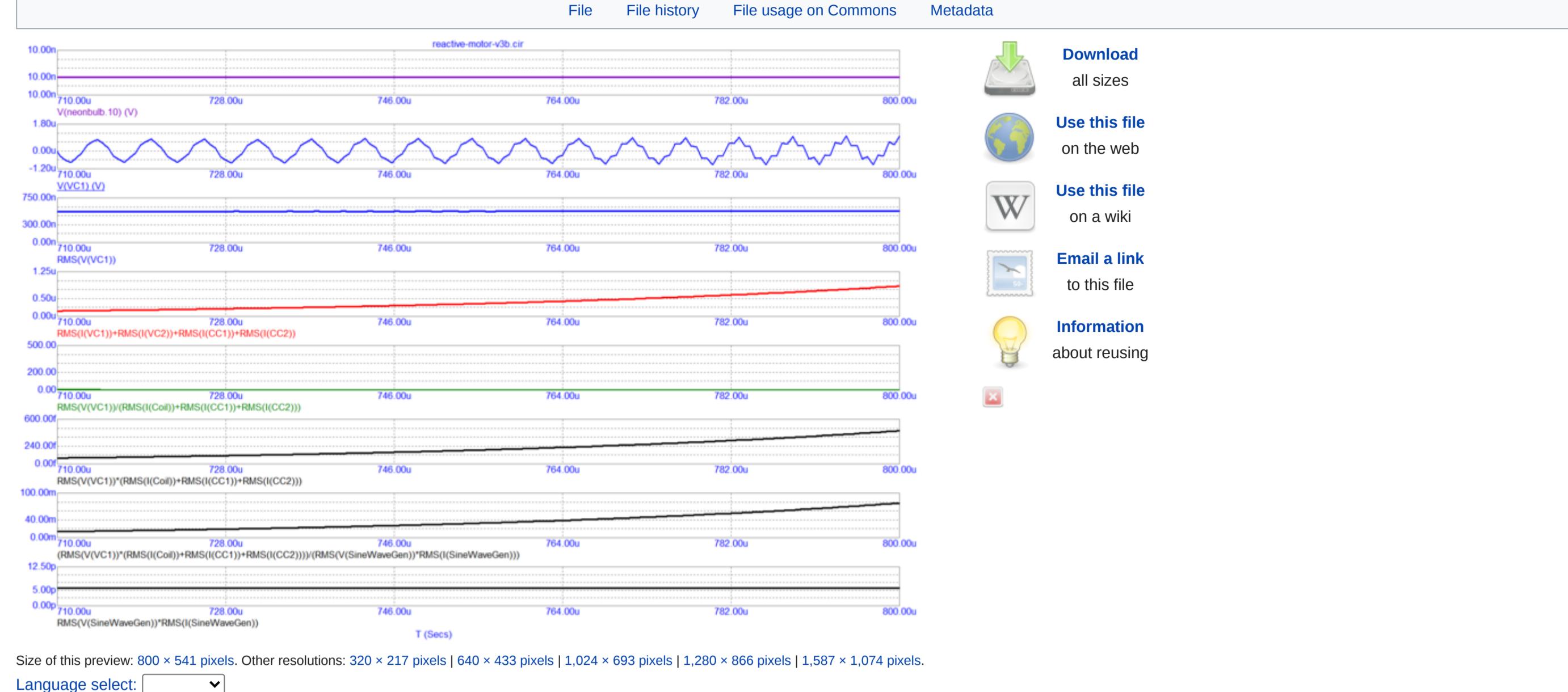
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# File:02 reactive-motor-v3b output-710us x 800us.png

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Size of this preview: 800 × 541 pixels. Other resolutions: 320 × 217 pixels | 640 × 433 pixels | 1,024 × 693 pixels | 1,280 × 866 pixels | 1,587 × 1,074 pixels.

Language select:

Original file (1,587 × 1,074 pixels, file size: 52 KB, MIME type: image/png)

 Open in Media Viewer

File information

Structured data

## Captions

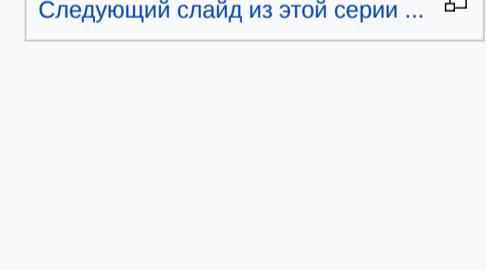
Edit

English Formation of triangle waves.

▼ See 3 more languages

## Summary [edit]

Description	<b>English:</b> This is the second in a series of 15 slides which depicts the formation and growth of triangular waves riding on top of sine waves. These triangle waves grow in amplitude while their carrier sine wave remains constant. This demonstrates the growth of <i>overunity</i> . For its descriptive mechanism, please see the chapter (within a Wikiversity book), entitled: <i>Times have Changed</i> . <b>Deutsch:</b> Dies ist die zweite in einer Reihe von 15 Folien, die die Bildung und das Wachstum von Dreieckswellen darstellen, die auf Sinuswellen reiten. Diese Dreieckswellen nehmen in der Amplitude zu, während ihre Trägersinuswelle konstant bleibt. Dies zeigt das Wachstum der Overunity. Den beschreibenden Mechanismus finden Sie im Kapitel (in einem Wikiversity-Buch) mit dem Titel: <i>Die Zeiten haben sich Geändert</i> . <b>Français :</b> Il s'agit de la deuxième d'une série de 15 diapositives qui illustrent la formation et la croissance d'ondes triangulaires chevauchant des ondes sinusoïdales. Ces ondes triangulaires croissent en amplitude tandis que leur onde sinusoïdale porteuse reste constante. Cela démontre la croissance de la surunité. Pour son mécanisme descriptif, veuillez consulter le chapitre (dans un livre Wikiversity), intitulé: <i>Les Temps ont Changé</i> . <b>Русский:</b> Это второй из 15 слайдов, на которых показано формирование и рост треугольных волн, надвигающихся на синусоидальные волны. Эти треугольные волны растут по амплитуде, в то время как их несущая синусоида остается постоянной. Это свидетельствует о росте сверхединства. Описание его механизма см. в главе (в книге Викиверситета) под названием <i>Времена изменились</i> .
Date	5 December 2022
Source	Own work
Author	Vinyasi

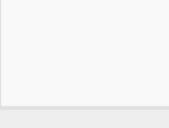


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## File history

Click on a date/time to view the file as it appeared at that time.

	Date/Time	Thumbnail	Dimensions	User	Comment
current	21:28, 5 December 2022		1,587 × 1,074 (52 KB)	Vinyasi (talk   contribs)	Uploaded own work with UploadWizard

You cannot overwrite this file.

## File usage on Commons

The following page uses this file:

- File:01 reactive-motor-v3b output-610us x 700us.png

## Metadata

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Category: Growth of electrical non-saturation

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This page was last edited on 16 December 2022, at 01:15.

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