$$\frac{(x+a)^{2}}{(x+y)^{2}} = \frac{1}{2}$$

$$\frac{(x+y)^{2}}{(x+y)^{2}} = \frac{$$

## Ecuaciones Diferenciales 1

Notas de clases

**Rudik Roberto Rompich** 

$$\int (x \pm a^{2}) = (=2,79)$$

$$\int x^{n} \int = \left[ \sum (x - m)^{2} \right] = 0$$

$$\int x^{n} \int \int x^{n} \int \int x^{n} \int x^{n}$$

Copyright © 2020 Rudik Rompich PUBLISHED BY RUDIKS RUDIKS.COM Licensed under the Creative Commons Attribution-NonCommercial 3.0 Unported License (the "License"). You may not use this file except in compliance with the License. You may obtain a copy of the License at http://creativecommons.org/licenses/by-nc/3.0. Unless required by applicable law or agreed to in writing, software distributed under the License is distributed on an "AS IS" BASIS, WITHOUT WARRANTIES OR CONDITIONS OF ANY KIND, either express or implied.

See the License for the specific language governing permissions and limitations under the License.

First printing, October 2020

-1	Transformada de Laplace	
1	Contenido para el parcial 3	7
11	14 de octubre de 2020	7

## Transformada de Laplace

1.1 14 de octubre de 2020