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thought of as an "unknown" to be solved for, similarly to how  $x$  is thought of as an unknown number to be solved for in an algebraic equation like  $x^2 - 3x + 2 = 0$ . However, it is usually impossible to write ...

## **Partial differential equation - Wikipedia**

In mathematics, an ordinary differential equation (ODE) is a differential equation

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containing one or more functions of one independent variable and the derivatives of those functions. The term ordinary is used in contrast with the term partial differential equation which may be with respect to more than one independent variable.

## **Ordinary differential equation - Wikipedia**

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Taylor, Springer.

Egorov, Y. V., & Shubin,  
M. A. (2013).

Foundations of the  
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(2017) ACS Applied  
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phase is equilibrated with a gas phase, the partial pressure of a constituent of the liquid is practically independent of the total pressure (Sec. 12.8.1), so that it is a good approximation to apply the equations to a binary liquid-gas system and treat  $(p_A^*)$  and  $(p_B^*)$  as functions only of  $(T)$ .

## 13.2 Phase



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stress is applied below the martensite yield strength (approximately 8.5% strain for NiTi alloys and 4–5% for copper-based alloys , , ), the SMA deforms elastically with recoverable strain. However, a large non-elastic deformation (permanent plastic deformation) will result beyond this point.

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