## carlin package documentation

## lcbarrosdemoura

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## 1 Introduction

Statistics

Derivatives

$$\frac{\partial}{\partial x}g(x) \qquad \frac{d^2}{dy^2}h(y)$$

Coordinates

• 
$$M_{(2,3)}$$
  $M_{(\bullet,3)}$   $M_{(2,\bullet)}$   $M_{2,\bullet}$   $M_{\bullet,3}$   $M_{2,\bullet}$ 

Floor, ceil, indicator, independence, proof symbol & cancel symbol