

الرواية

نوال السعداوى



طبقا لقوانين الملكية الفكرية

جميع حقوق النشر و التوزيع الالكتروني
لهذا المصنف محفوظة لكتب عربية. يحظر
نقل أو إعادة نسخ أو إعادة بيع أى جزء من
هذا المصنف و بثه الكترونيا (عبر الانترنت أو
للمكتبات الالكترونية أو الأقراص المدمجة أو أى
وسيلة أخرى) دون الحصول على إذن كتابي من
كتب عربية. حقوق الطبع الورقى محفوظة
للمؤلف أو ناشره طبقا للتعاقدات السارية.

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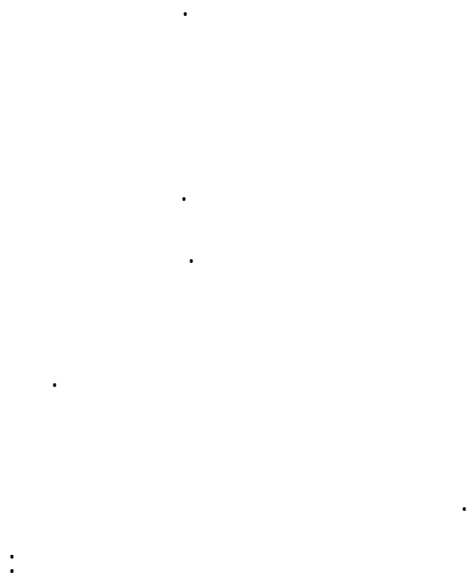
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(**Josep Limona**)



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the fact that the β function is not a function of β alone, but also of γ . The β function is given by

$$\beta(\beta, \gamma) = -\beta \left(\frac{d\beta}{d\ln \mu} \right) = -\beta \left(\frac{d\beta}{d\ln \mu} + \gamma \frac{d\beta}{d\ln \mu} \right) \quad (1)$$

where β and γ are the beta and gamma functions respectively. The β function is given by

$$\beta(\beta, \gamma) = -\beta \left(\frac{d\beta}{d\ln \mu} + \gamma \frac{d\beta}{d\ln \mu} \right) \quad (2)$$

where β and γ are the beta and gamma functions respectively. The β function is given by

$$\beta(\beta, \gamma) = -\beta \left(\frac{d\beta}{d\ln \mu} + \gamma \frac{d\beta}{d\ln \mu} \right) \quad (3)$$

where β and γ are the beta and gamma functions respectively. The β function is given by

$$\beta(\beta, \gamma) = -\beta \left(\frac{d\beta}{d\ln \mu} + \gamma \frac{d\beta}{d\ln \mu} \right) \quad (4)$$

where β and γ are the beta and gamma functions respectively. The β function is given by

$$\beta(\beta, \gamma) = -\beta \left(\frac{d\beta}{d\ln \mu} + \gamma \frac{d\beta}{d\ln \mu} \right) \quad (5)$$

where β and γ are the beta and gamma functions respectively. The β function is given by

$$\beta(\beta, \gamma) = -\beta \left(\frac{d\beta}{d\ln \mu} + \gamma \frac{d\beta}{d\ln \mu} \right) \quad (6)$$

where β and γ are the beta and gamma functions respectively. The β function is given by

$$\beta(\beta, \gamma) = -\beta \left(\frac{d\beta}{d\ln \mu} + \gamma \frac{d\beta}{d\ln \mu} \right) \quad (7)$$

where β and γ are the beta and gamma functions respectively. The β function is given by

$$\beta(\beta, \gamma) = -\beta \left(\frac{d\beta}{d\ln \mu} + \gamma \frac{d\beta}{d\ln \mu} \right) \quad (8)$$

where β and γ are the beta and gamma functions respectively. The β function is given by

$$\beta(\beta, \gamma) = -\beta \left(\frac{d\beta}{d\ln \mu} + \gamma \frac{d\beta}{d\ln \mu} \right) \quad (9)$$

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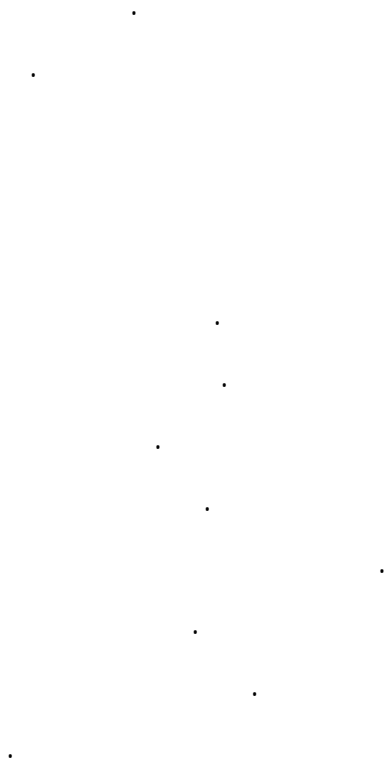




Figure 1. The relationship between the number of children and the number of hours worked per week.

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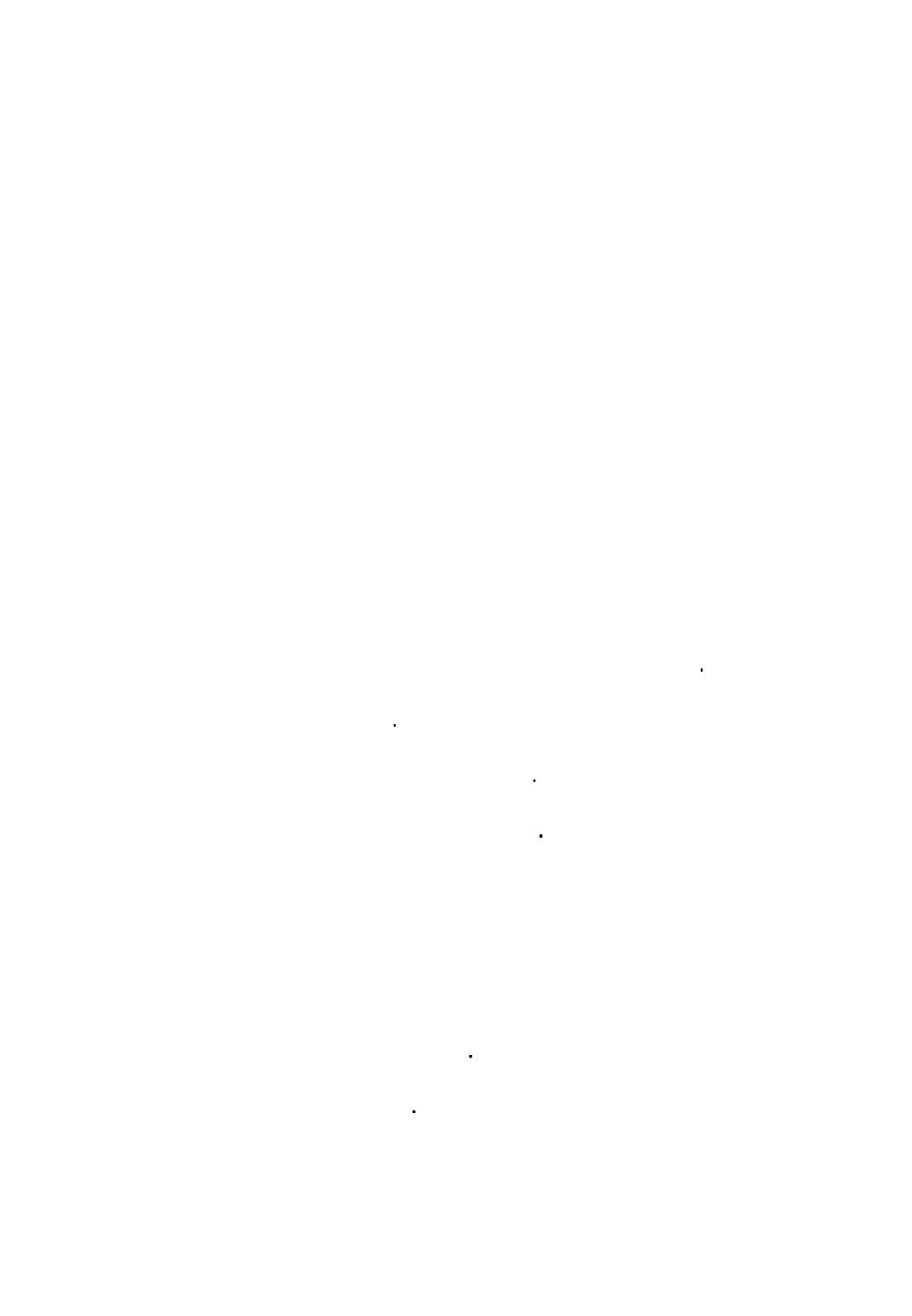
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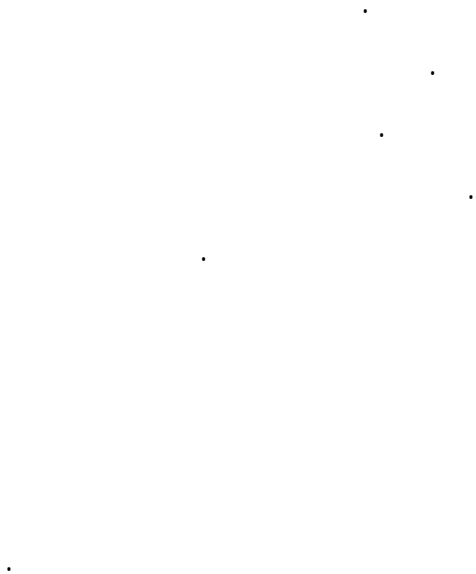
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