

The Gender of Precarious Employment in Canada

CHRISTINA J. CAFFO
LEAH F. KANE
AND KEVIN ICHIMURA



THE UNIVERSITY OF CHICAGO

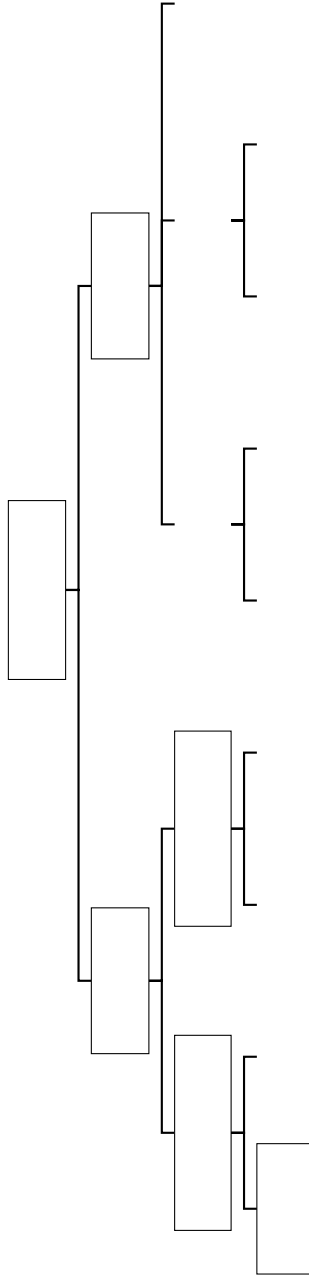
2003).

(30)

2001, 2001

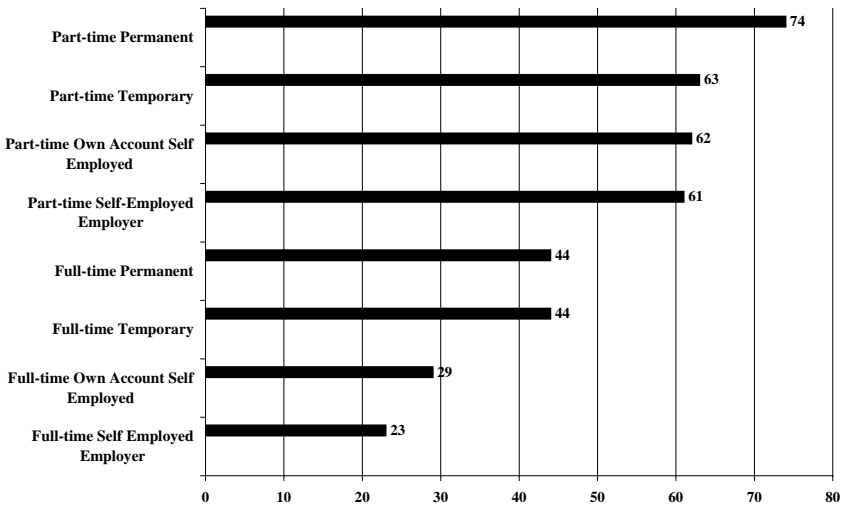
Математическое моделирование в экономике, 2001

Wage Work Self-employment



Source: Statistics Canada, Labour Force Sur e 2001, Public Use Microdata File.
Total Emplo ment ages 15 and o er.

2).



Abstract
The paper is devoted to the study of the stability of the solutions of the system of linear differential equations with constant coefficients. The system is considered in the case of a matrix with real eigenvalues. The stability of the solutions is studied in the case of a matrix with real eigenvalues. The stability of the solutions is studied in the case of a matrix with real eigenvalues.

1. Introduction. The problem of stability of solutions of systems of linear differential equations with constant coefficients is one of the most important in the theory of differential equations. In this paper we consider the stability of solutions of such systems in the case of a matrix with real eigenvalues. The stability of solutions is studied in the case of a matrix with real eigenvalues.

1).
 (2003).

CONCLUSION

2002 2003).
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 2001.
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 3, 10 3 10 3
 133, / 31
 4, 2, 2

The first part of the paper discusses the importance of the research and the objectives of the study. It also provides a brief overview of the methodology used in the study.

... (1) ... (2) ... (3) ... (20) ...

... 2001, ... 2001, ...

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