Title

First Author[1], Second Author[2], ...

[1] First Author affiliation, Address
[2] Second Author affiliation, Address

Résumé The abstract should summarize the contents of the paper using at least 70 and at most 150 words (1). It will be set in 9-point font size and be inset 1.0 cm from the right and left margins. There will be two blank lines before and after the Abstract. . . .

Keywords : . . .

1   First Section

In this paper , the preliminaries are over, and we begin the search for periodic solutions . . .

$$\begin{aligned} \dot{x} &= JH'(t,x) \\ x(0) &= x(T) \end{aligned}$$

1.1   First subsection of First Section

In this section, we will consider the case when . . .

1.1.1   SubSubSection

We assume that H is . . . Assume $H'(0) = 0$ and $H(0) = 0$. Set :

$$\delta := \liminf_{x \to 0} 2N(x) \, \|x\|^{-2} \ . \tag{1}$$

If $\gamma < -\lambda < \delta$, the solution $\overline{u}$ is non-zero :

$$\overline{x}(t) \neq 0 \quad \forall t \ . \tag{2}$$

Notes and Comments.   The results in this section are a refined version of [1]; the minimality result of Proposition 14 was the first of its kind.

FIG. 1 – This is the caption of the figure displaying a white eagle and a white horse on a snow field

TAB. 1 – This is the example table taken out of *The TEXbook,* p. 246

Year	World population
8000 B.C.	5,000,000
50 A.D.	200,000,000
1650 A.D.	500,000,000
1945 A.D.	2,300,000,000
1980 A.D.	4,400,000,000

Références

[1] Clarke, F., Ekeland, I. : Nonlinear oscillations and boundary-value problems for Hamiltonian systems. Arch. Rat. Mech. Anal. **78** (1982) 315–333

[2] Clarke, F., Ekeland, I. : Solutions périodiques, du période donnée, des équations hamiltoniennes. Note CRAS Paris **287** (1978) 1013–1015

[3] Michalek, R., Tarantello, G. : Subharmonic solutions with prescribed minimal period for nonautonomous Hamiltonian systems. J. Diff. Eq. **72** (1988) 28–55

[4] Rabinowitz, P. : On subharmonic solutions of a Hamiltonian system. Comm. Pure Appl. Math. **33** (1980) 609–633