



# Agricultural Journals

*Research in*

## **AGRICULTURAL ENGINEERING**

home **page** about **us** contact 

**us**

### **Table of Contents**

**IN PRESS**

**RAE 2013**

**RAE 2012**

**RAE 2011**

**RAE 2010**

**RAE 2009**

**RAE 2008**

**RAE 2007**

**RAE 2006**

**RAE 2005**

**RAE 2004**

**RAE 2003**

**RAE Home**

---

**Editorial**

**Board**

## For Authors

- **Authors Declaration**
- **Instruction to Authors**
- **Guide for Authors**
- **Copyright Statement**
- **Submission**

## For Reviewers

- **Guide for Reviewers**
- **Reviewers Login**

---

## Subscription

# Res. Agr. Eng.

## J. Honcú

# The spring of internal combustion engine

# valve mechanism

Res. Agr. Eng., 50 (2004): 156-159

This article deals with computational research of piston engine valve train including helical spring with variable number of active coils. This engine is destined for passenger car and therefore is featured by wide range of operational speed.

**Keywords:**

spring; valve spring; valve linkage; IC engines

[ [fulltext](#) ]

---

© 2011 [Czech Academy of Agricultural Sciences](#)

