



# 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.

**Bošanský M., Kožuch I., Vereš M.:**

**Cylindrical screw gearing with parallel**

# axes of rotation

Res. Agr. Eng., 53 (2007): 111-115

In the first part the article describes the theory of cylindrical screw gearing and in second part it states an alternative solution of screw gearing with parallel axes of rotation. There are given results relating correctness of gear meshing and its manufacturing as theoretical problem. Authors present possibilities of screw gearing with parallel axes of rotation in