Attached is a general program, which is named ` RUR-Inv '.  It can be used in treating the example in the following manuscript:

              The Invertibility of Rational Univariate Representations.

The software `Wsolve’ is enclosed herewith.

The software ` RUR-Inv’ contains the principal function as follows:

(\*) `RUR’: computing RURs with inversions for a zero-dimensional system of polynomials.

This program relies on the computer algebra system MAPLE . If you don’t have this system on your computer, you’ll need to install it!  For the usage of this program, please see the attached worksheet.