

**Documentation of the data in the paper „Stationary Concepts for Experimental 2x2-Games“ by Reinhard Selten and Thorsten Chmura.**

**File Name: Data - Stationary Concepts for Experimental 2x2-Games.xls**

The file lists all the data used in the paper. We show the data for the periods 1-100, 101-200 and 1-200.

Every game 1-6 consists of 12 observations and of 6 observations for the games 7-12.

In the table we use (u), (d), (l), (r) choice, this refers to the following strategy choices.

	l		r	
u	a		b	
		aa		bb
d	c		d	
		cc		dd

Figure 1: Example matrix and the strategy choices.

We further speak of field 1,2,3 and 4, this refers to the following fields:

1	2
3	4

Figure 2: Fields of the matrix.

In the following we describe the names and headlines of the tables:

field -	field, see figure 2
(u)	up
(d)	down
(l)	left
(r)	right
rel. freq.	relative frequency
obs 1-6 Agg	observation 1-6 aggregated
obs 7-8 Agg	observation 7-12 aggregated