1   Introduction

We use Stata's **dyntext** command with `dd_do` tag to produce the table, then use **collect export** to save the table to a tex file. Then we may either use `dd_include` tag or LaTeX's input to include the table in the document.

2   Analysis

We first include a simple table.

We may include the table using `dd_include` tag. It will include the content of tab0.tex in the transformed tex file, hence remove future dependency to tab0.tex.

表 1: My two-way table caption.

	Frequency
国籍	
国内	
1978 年维修记录	
1	2
2	8
3	27
4	9
5	2
国外	
1978 年维修记录	
3	3
4	9
5	9
Total	
1978 年维修记录	
1	2
2	8
3	30
4	18
5	11

表 2: Include table with `dd_include`.

Now we include a large table.

表 3: My two-way table caption.

| | 1978 年维修记录 | | | | | | | |
	优秀		良好		合格		一般	
价格	4564.5	(522.6)	5967.6	(3579.4)	6429.2	(3525.1)	6071.5	(1709
国籍								
国内	2	100.0%	8	100.0%	27	90.0%	9	50.0
国外	0	0.0%	0	0.0%	3	10.0%	9	50.0
转弯半径 (米)	12.5	(0.4)	13.2	(0.8)	12.5	(1.3)	11.7	(1
排气量 (cc)	3129.9	(927.0)	3969.8	(1271.1)	3769.6	(1506.5)	2930.6	(1574
油量消耗 (公升每一百公里)	4.9	(1.0)	5.4	(1.1)	5.4	(1.2)	4.9	(1

表 4: Include table with `dd_include`.

3 Conclusion

Now we can use **dyntext** to transform this tex file (example.tex) to the desired tex file (`example_out.tex`).