1 Displaying Estimation Results

1.1 Example 1: Default Output of `outtex`

The default for command `outtex` only displays the variable names, estimated coefficients, and the standard errors for the estimates.

```
. use http://www.ats.ucla.edu/stat/stata/notes/hsb2

. regress write math female

      Source |       SS       df       MS              Number of obs =     200
-------------+------------------------------           F(  2,   197) =   82.81
       Model |  8165.58839     2  4082.79419           Prob > F      =  0.0000
    Residual |  9713.28661   197  49.3060234           R-squared     =  0.4567
-------------+------------------------------           Adj R-squared =  0.4512
       Total |   17878.875   199   89.843593           Root MSE      =  7.0218

------------------------------------------------------------------------------
       write |      Coef.   Std. Err.      t    P>|t|     [95% Conf. Interval]
-------------+----------------------------------------------------------------
        math |   .6328663   .0531548    11.91   0.000     .5280407    .7376918
      female |   5.218377   .9975118     5.23   0.000     3.251205    7.185549
       _cons |   16.61374   2.908957     5.71   0.000     10.87705    22.35043
------------------------------------------------------------------------------

. outtex

%------- Begin LaTeX code -------%

{
\begin{table}[htbp]\centering
 \caption{Estimation results : regress
\label{tabresult regress}}
\begin{tabular}{l c c }\hline\hline
\multicolumn{1}{c} {\textbf{Variable}}
 & {\textbf{Coefficient}}  & \textbf{(Std. Err.)} \\ \hline
math  &  0.633  & (0.053)\\
female  &  5.218  & (0.998)\\
Intercept  &  16.614  & (2.909)\\
\hline
\end{tabular}
\end{table}
}
%------- End LaTeX code -------%
```

Here is the LaTeXstyle output.

Table 1: Estimation results : regress

Variable	**Coefficient**	**(Std. Err.)**
math	0.633	(0.053)
female	5.218	(0.998)
Intercept	16.614	(2.909)