

## Sammtliche Schriften Volume 3-4



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***(Tomas Witting)***

## SAMMTLICHE SCHRIFTEN VOLUME 3-4



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RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 42 pages. Original publisher: Washington, D. C. : U. S. Dept. of Labor, Bureau of Labor Statistics, Office of Productivity and Technology, 2004 OCLC Number: (OCoLC)216656214 Subject: Computer use wage premiums. Excerpt: . . . The respondents were also asked which software application they spent more time on. While they were free to answer any specific application, the answers were then coded into one of fourteen types of software applications listed in Table 3. There are significant differences in the most frequently used applications by occupation. Managers and professionals were most likely to use word processors as a primary application. Other occupations were most likely to use specialized office applications. Computer usage is thus a fairly heterogeneous concept across workers. IV. Wage Differential for Computer Use A. Cross-section estimation In order to verify that our data yield similar results to those used in previous work, we first estimate a pooled cross-sectional wage equation with the computer use variable as the explanatory variable of interest. Specifically, we estimate:  $\ln W_{it} = \alpha + \beta \text{Comp}_{it} + \gamma X_{it} + \epsilon_{it}$  where  $W$  is individual hourly wage rate at time  $t$ ;  $X$  is a vector of observed characteristics of  $i$  at time  $t$ ;  $\text{Comp}$  is a dummy variable equaling one if  $i$  uses a computer at time  $t$ , and zero otherwise;  $\alpha, \beta, \gamma$  are parameters to be estimated;  $\epsilon_{it}$  is a stochastic disturbance term assumed to follow a normal distribution. Results for the return to computer use for the pooled cross-section regression, estimated by ordinary least squares, are reported in column I of Table 4. Included in the  $X$  s are employee characteristics: years of education, potential experience, potential experience squared, has parents or grandparents who descended from non-European countries,...



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