

1. Record Nr.	UNINA9910716241603321
Titolo	To consider House Joint Resolution 107. January 12, 1926. -- Referred to the House Calendar and ordered to be printed
Pubbl/distr/stampa	[Washington, D.C.] : , : [U.S. Government Printing Office], , 1926
Descrizione fisica	1 online resource (1 pages)
Collana	House report / 69th Congress, 1st session. House ; ; no. 82 [United States congressional serial set] ; ; [serial no. 8535]
Altri autori (Persone)	SnellBertrand Hollis <1870-1958> (Republican (NY))
Soggetti	Arms control Clergy conferences Congresses and conventions Expense accounts Independent regulatory commissions Legislative materials.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Batch processed record: Metadata reviewed, not verified. Some fields updated by batch processes. FDLP item number not assigned.

2. Record Nr.	UNINA9910973781203321
Autore	Minoiu Camelia
Titolo	Kernel Density Estimation Based on Grouped Data : : The Case of Poverty Assessment // Camelia Minoiu, Sanjay Reddy
Pubbl/distr/stampa	Washington, D.C. : , : International Monetary Fund, , 2008
ISBN	9786612841347 9781462391110 1462391117 9781452786414 1452786410 9781451870411 1451870418 9781282841345 1282841343
Edizione	[1st ed.]
Descrizione fisica	1 online resource (36 p.)
Collana	IMF Working Papers IMF working paper ; ; WP/08/183
Altri autori (Persone)	ReddySanjay
Disciplina	339.46
Soggetti	Poverty - Measurement Income distribution - Econometric models Kernel functions Aggregate Factor Income Distribution Demographic Economics: General Demography Econometric models Econometrics & economic statistics Econometrics Estimation techniques Estimation Income distribution Income Macroeconomics Personal income Personal Income, Wealth, and Their Distributions Population & demography Population and demographics Population Poverty & precarity Poverty and Homelessness

Poverty  
Welfare, Well-Being, and Poverty: General  
Nicaragua

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Contents; I. Motivation; II. The Data Structure and the Bias of the Estimator; III. The Bandwidth and Kernels Considered; IV. Monte Carlo Study; A. Theoretical Distributions; B. Summary Statistics, Density Estimates and Diagrams; C. Poverty Estimates; V. Country Studies; VI. Global Poverty; VII. Conclusions; References; Appendix; Appendix Figures; 1. Distributions used in Monte Carlo analysis; 2. Bias of KDE-based density (log-normal distribution); Appendix Tables; 1. Summary statistics from KDE-based sample; 3. Bias of estimated density (multimodal distribution) 4. Bias of estimated density (Dagum distribution) 2. Bias of poverty measures (Low and High Poverty Lines); 5. Bias in the poverty headcount ratio versus location of poverty line; 3. Bias of poverty measures (Triweight kernel, Poverty line: 0.25 x median); 4. Bias of poverty measures (Hybrid bandwidth, Poverty line: 0.5 x median); 5. Bias of poverty measures (Epanechnikov kernel, Silverman bandwidth); 6. Bias of poverty measures (Gaussian kernel, Poverty line: Capability); 6. Survey-based and grouped data KDE-based density estimates; 7. Global poverty rates (% poor) 8. Global poverty counts (millions)
Sommario/riassunto	We analyze the performance of kernel density methods applied to grouped data to estimate poverty (as applied in Sala-i-Martin, 2006, QJE). Using Monte Carlo simulations and household surveys, we find that the technique gives rise to biases in poverty estimates, the sign and magnitude of which vary with the bandwidth, the kernel, the number of datapoints, and across poverty lines. Depending on the chosen bandwidth, the \$1/day poverty rate in 2000 varies by a factor of 1.8, while the \$2/day headcount in 2000 varies by 287 million people. Our findings challenge the validity and robustness of poverty estimates derived through kernel density estimation on grouped data.