References


References


References


References


Clark, W. A. V. 1995. “Scale effects in international migration to the United States.” Typescript to be published in Regional Studies.


References

DeVrooman, Sacha. 1995. “Apartment freeze proposed.” Kentucky Post, June 14, 1K.
Dunn, Marvin, and Alex Stepick. 1992. “Blacks in Miami.” In Miami Now! Immi-
References


Ferraro, Cathleen. 1994. “Newcomers pour into Colorado, even new residents say growth is too fast.” Rocky Mountain News, December 25, 24A.


Frazier, Deborah. 1994. “Growth rattles rural Colorado; the reason: gambling, resorts, prisons.” Rocky Mountain News, December 26; 30A.

References


References

JSRI Research Reports, no. 27. Julian Samora Research Institute, Michigan State University. Mimeo.


Gouveia, Lourdes, and Donald D. Stull. 1995. “Dances with cows: beefpacking’s impact on Garden City, Kansas, and Lexington, Nebraska.” In Any Way You Cut It: Meat Processing and Small Town America, edited by Donald D. Stull,


References


Kelly, Guy. 1996. “Race relations on edge.” *Rocky Mountain News,* March 17, 4A.


Kossoudji, Sherrie A. 1988. “English language ability and the labor market oppor-


MacDonald, Karin, and Bruce E. Cain. 1998. “Nativism, partisanship and immi-
References


Nogle, June Marie. 1996. “Immigrants on the move: how internal migration increases the concentration of the foreign born.” Center for Immigration Studies Backgrounder 1:96.

References

vania, edited by John E. Bodnar. Cranbury, NJ: Associated University
Presses.


Oppenheimer, Robert. 1985. “Acculturation or assimilation: Mexican immigrants
in Kansas, 1900 to World War II.” Western Historical Quarterly 16:429–48.


Petrocik, John R. 1987. “Realignment: new party coalitions and the nationaliza-


References


Weaver, Brian. 1995a. “Good from the bad: positive aspects emerge from contentious campaign.” *Rocky Mountain News*, June 11, 93A.
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