The Social Construction of Gender"

# Race, Class, and Gender in the United States

An Integrated Study FIFTH EDITION

### Paula S. Rothenberg

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## The Social Construction of Gender

#### Judith Lorber

Until the eighteenth century, Western philosophers and scientists thought that there was one sex and that women's internal genitalia were the inverse of men's external genitalia: the womb and vagina were the penis and scrotum turned inside out (Laqueur 1990). Current Western thinking sees women and men as so different physically as to sometimes seem two species. The bodies, which have been mapped inside and out for hundreds of years, have not changed. What has changed are the justifications for gender inequality. When the social position of all human beings was believed to be set by natural law or was considered God-given, biology was irrelevant; women and men of different classes all had their assigned places. When scientists began to question the divine basis of social order and replaced faith with empirical knowledge, what they saw was that women were very different from men in that they had wombs and menstruated. Such anatomical differences destined them for an entirely different social life from men.

In actuality, the basic bodily material is the same for females and males, and except for procreative hormones and organs, female and male human beings have similar bodies (Naftolin and Butz 1981). Furthermore, as has been known since the middle of the nineteenth century, male and female genitalia develop from the same fetal tissue, and so infants can be born with ambiguous genitalia (Money and Ehrhardt 1972). When they are, biology is used quite arbitrarily in sex assignment. Suzanne Kessler (1990) interviewed six medical specialists in pediatric intersexuality and found that whether an infant with XY chromosomes and anomalous genitalia was categorized as a boy or a girl depended on the size of the penis—if a penis was very small, the child was categorized as a girl, and sex-change surgery was used to make an artificial vagina. In the late nineteenth century, the presence or absence of ovaries was the determining criterion of gender assignment for hermaphrodites because a woman who could not procreate was not a complete woman (Kessler 1990, 20).

From Judith Lorber, The 1992 Cheryl Miller Lecture. Copyright © 1992 by Judith Lorber. Reprinted by permission of Sage Publications, Inc.

most pervasive of which are "female" and "male" and "women" and "men." transformed by social practices to fit into the salient categories of a society, the arguing that bodies differ in many ways physiologically, but they are completely sexes whose essential differences are rendered unequal by social practices. I am into two genders with purposefully different characteristics or that there are two sumes either that there are two fairly similar sexes distorted by social practices a cultural overlay that modifies physiological sex differences. That perspective associal bodies. My perspective goes beyond accepted feminist views that gender is myriad physiological differences are transformed into similar-appearing, gendered genders because our society is built on two classes of people, "women" and "men." Once the gender category is given, the attributes of the person are also 1978). This article will use a familiar area of social life—sports—to show how ers the ideology and power differentials congealed in these categories (Foucault gendered: Whatever a "woman" is has to be "female"; whatever a "man" is has to male and male," "women and men," and "homosexual and heterosexual" uncovbe "male." Analyzing the social processes that construct the categories we call "fe-Yet in Western societies, we see two discrete sexes and two distinguishable

Neither sex nor gender are pure categories. Combinations of incongruous genes, genitalia, and hormonal input are ignored in sex categorization, just as combinations of incongruous physiology, identity, sexuality, appearance, and behavior are ignored in the social construction of gender statuses. Menstruation, lactation, and gestation do not demarcate women from men. Only some women are pregnant and then only some of the time; some women do not have a uterus or ovaries. Some women have stopped menstruating temporarily, others have reached menopause, and some have had hysterectomies. Some women breastfeed some of the time, but some men lactate (Jaggar 1983, 165fn). Menstruation, lactation, and gestation are individual experiences of womanhood (Levesque-Lopman 1988), but not determinants of the social category "woman," or even "female." Similarly, "men are not always sperm-producers, and in fact, not all sperm producers are men. A male-to-female transsexual, prior to surgery, can be socially a woman, though still potentially (or actually) capable of spermatogenesis" (Kessler and McKenna [1978] 1985, 2).

When gender assignment is contested in sports, where the categories of competitors are rigidly divided into women and men, chromosomes are now used to determine in which category the athlete is to compete. However, an anomaly common enough to be found in several women at every major international sports competition are XY chromosomes that have not produced male anatomy or physiology because of a genetic defect. Because these women are women in every way significant for sports competition, the prestigious International Amateur Athletic Federation has urged that sex be determined by simple genital inspection (Kolata 1992). Transsexuals would pass this test, but it took a lawsuit for Renée Richards, a male-to-female transsexual, to be able to play tournament tennis as a woman, despite his male sex chromosomes (Richards 1983). Oddly, neither basis for gen-

der categorization—chromosomes nor genitalia—has anything to do with sports prowess (Birrell and Cole 1990).

In the Olympics, in cases of chromosomal ambiguity, women must undergo "a battery of gynecological and physical exams to see if she is 'female enough' to compete. Men are not tested" (Carlson 1991, 26). The purpose is not to categorize women and men accurately, but to make sure men don't enter women's competitions, where, it is felt, they will have the advantage of size and strength. This practice sounds fair only because it is assumed that all men are similar in size and strength and different from all women. Yet in Olympics boxing and wrestling matches, men are matched within weight classes. Some women might similarly successfully compete with some men in many sports. Women did not run in marathons until about twenty years ago. In twenty years of marathon competition, women have reduced their finish times by more than one-and-one-half hours; they are expected to run as fast as men in that race by 1998 and might catch up with men's running times in races of other lengths within the next fifty years because they are increasing their fastest speeds more rapidly than are men (Fausto-Sterling 1985, 213–18).

The reliance on only two sex and gender categories in the biological and social sciences is as epistemologically spurious as the reliance on chromosomal or genital tests to group athletes. Most research designs do not investigate whether physical skills or physical abilities are really more or less common in women and men (Epstein 1988). They start out with two social categories ("women," "men"), assume they are biologically different ("female," "male"), look for similarities within them and differences between them, and attribute what they have found for the social categories to sex differences (Gelman, Collman, and Maccoby 1986). These designs rarely question the categorization of their subjects into two and only two groups, even though they often find more significant within-group differences than between-group differences (Hyde 1990). The social construction perspective on sex and gender suggests that instead of starting with the two presumed dichotomies in each category—female, male; woman, man—it might be more useful in gender studies to group patterns of behavior and only then look for identifying markers of the people likely to enact such behaviors.

#### What Sports Illustrate

Competitive sports have become, for boys and men, as players and as spectators, a way of constructing a masculine identity, a legitimated outlet for violence and aggression, and an avenue for upward mobility (Dunning 1986; Kemper 1990, 167–206; Messner 1992). For men in Western societies, physical competence is an important marker of masculinity (Fine 1987; Classner 1992; Majors 1990). In professional and collegiate sports, physiological differences are invoked to justify women's secondary status, despite the clear evidence that gender status overrides

physiological capabilities. Assumptions about women's physiology have influenced rules of competition; subsequent sports performances then validate how women and men are treated in sports competitions.

Gymnastic equipment is geared to slim, wiry, prepubescent girls and not to mature women; conversely, men's gymnastic equipment is tailored for muscular, mature men, not slim, wiry prepubescent boys. Boys could compete with girls, but are not allowed to; women gymnasts are left out entirely. Girl gymnasts are just that—little girls who will be disqualified as soon as they grow up (Vecsey 1990). Men gymnasts have men's status. In women's basketball, the size of the ball and rules for handling the ball change the style of play to "a slower, less intense, and less exciting modification of the 'regular' or men's game" (Watson 1987, 441). In the 1992 Winter Olympics, men figure skaters were required to complete three more than one. These rules penalized artistic men skaters and athletic women skaters (Janofsky 1992). For the most part, Western sports are built on physically trained men's bodies:

Speed, size, and strength seem to be the essence of sports. Women *are* naturally inferior at "sports" so conceived.

But if women had been the historically dominant sex, our concept of sport would no doubt have evolved differently. Competitions emphasizing flexibility, balance, strength, timing, and small size might dominate Sunday afternoon television and offer salaries in six figures. (English 1982, 266, emphasis in original)

Organized sports are big businesses and, thus, who has access and at what level is a distributive or equity issue. The overall status of women and men athletes is an economic, political, and ideological issue that has less to do with individual physical capabilities than with their cultural and social meaning and who defines and profits from them (Messner and Sabo 1990; Slatton and Birrell 1984). Twenty years after the passage of Title IX of the U.S. Civil Rights Act, which forbade gender inequality in any school receiving federal funds, the goal for collegiate sports in the next five years is 60 percent men, 40 percent women in sports participation, House the state of the collegiate sports and funding (Moran 1992).

How access and distribution of rewards (prestigious and financial) are justified is an ideological, even moral, issue (Birrell 1988, 473–76; Hargreaves 1982). One way is that men athletes are glorified and women athletes ignored in the mass media. Messner and his colleagues found that in 1989, in TV sports news in the United States, men's sports got 92 percent of the coverage and women's sports 5 percent, with the rest mixed or gender-neutral (Messner, Duncan, and Jensen 1993). In 1990, in four of the top-selling newspapers in the United States, stories on men's sports outnumbered those on women's sports 23 to 1. Messner and his colleagues also found an implicit hierarchy in naming, with women athletes most likely to be called by first names, followed by Black men athletes, and only white men athletes routinely referred to by their last names. Similarly, women's collegiate sports teams

are named or marked in ways that symbolically feminize and trivialize them—the men's team is called Tigers, the women's Kittens (Eitzen and Baca Zinn 1989).

Assumptions about men's and women's bodies and their capacities are crafted in ways that make unequal access and distribution of rewards acceptable (Hudson 1978; Messner 1988). Media images of modern men athletes glorify their strength and power, even their violence (Hargreaves 1986). Media images of modern women athletes tend to focus on feminine beauty and grace (so they are not really athletes) or on their thin, small, wiry androgynous bodies (so they are not really women). In coverage of the Olympics,

loving and detailed attention is paid to pixie-like gymnasts; special and extended coverage is given to graceful and dazzling figure skaters; the camera painstakingly records the fluid movements of swimmers and divers. And then, in a blinding flash of fragmented images, viewers see a few minutes of volleyball, basketball, speed skating, track and field, and alpine skiing, as television gives its nod to the mere existence of these events. (Boutilier and SanGiovanni 1983, 190)

Extraordinary feats by women athletes who were presented as mature adults might force sports organizers and audiences to rethink their stereotypes of women's capabilities, the way elves, mermaids, and ice queens do not. Sports, therefore, construct men's bodies to be powerful; women's bodies to be sexual. As Connell says,

The meanings in the bodily sense of masculinity concern, above all else, the superiority of men to women, and the exaltation of hegemonic masculinity over other groups of men which is essential for the domination of women. (1987, 85)

In the late 1970s, as women entered more and more athletic competitions, supposedly good scientific studies showed that women who exercised intensely would cease menstruating because they would not have enough body fat to sustain ovulation (Brozan 1978). When one set of researchers did a yearlong study that compared 66 women—21 who were training for a marathon, 22 who ran more than an hour a week, and 23 who did less than an hour of aerobic exercise a week—they discovered that only 20 percent of the women in any of these groups had "normal" menstrual cycles every month (Prior et al. 1990). The dangers of intensive training for women's fertility therefore were exaggerated as women began to compete successfully in arenas formerly closed to them.

Given the association of sports with masculinity in the United States, women athletes have to manage a contradictory status. One study of women college basketball players found that although they "did athlete" on the court—"pushing, shoving, fouling, hard running, fast breaks, defense, obscenities and sweat" (Watson 1987, 441), they "did woman" off the court, using the locker room as their staging area:

While it typically took fifteen minutes to prepare for the game, it took approximately fifteen minutes after the game to shower and remove the sweat of an athlete,

I am not saying that physical differences between male and female bodies don't exist, but that these differences are socially meaningless until social practices transto produce leaders, and physical competence is used as a significant measure of form them into social facts. West Point Military Academy's curriculum is designed ingtul clusters of people. attributes in ways that ride roughshod over individual experiences and more meancally challenged are all different. But the salient categories of a society group these people, those with intact and functioning limbs and those whose bodies are physisicken, and die. The bodies of pregnant and nonpregnant women, short and tall periences our bodies differently, and these experiences change as we grow, age, different secondary sex characteristics, different contributions to procreation, difand shape—but there are many varieties of bodies. People have different genitalia, ferent orgasmic experiences, different patterns of illness and aging. Each of us ex-People of the same racial ethnic group and social class are roughly the same size Social Bodies and the Bathroom Problem Mangan and Park 1987). manner, and left organized sports competition to men (Birrell 1988, 461-62; eth century. They minimized exertion, maximized a feminine appearance and American women physical education professionals throughout most of the twenti-Resistance to that transformation, ironically, was evident in the policies of they are labeled unfeminine: sexual domination of women (Hargreaves 1986; Messner 1992, 164-72; Olson sports that physical strength is men's prerogative and justifies men's physical and 1990; Theberge 1987; Willis 1982). When women demonstrate physical strength, builders claim that "flex appeal is sex appeal" (Duff and Hong 1984, 378). result as feminine or womanly (Mangan and Park 1987). Thus women body-Another way women manage these status dilemmas is to redefine the activity or its rapeability with one's body, to hold one's body for uses and meanings other than that can transform what being a woman means. (MacKinnon 1987, 122, emphasis Such a redefinition of women's physicality affirms the ideological subtext of and physically self-possessed. To be able to resist rape, not to communicate It's threatening to one's takeability, one's rapeability, one's femininity, to be strong van for a long ride home. Average dressing time and rituals did not change. seem to matter whether the players were going out into the public or getting on a and it took another thirty minutes to dress, apply make-up and style hair. It did not (Watson 1987, 443)

leadership ability (Yoder 1989). When women were accepted as West Point cadets, it became clear that the tests of physical competence, such as rapidly scaling an eight-foot wall, had been constructed for male physiques—pulling oneself up and over using upper-body strength. Rather than devise tests of physical competence for women, West Point provided boosters that mostly women used—but that lost them test points—in the case of the wall, a platform. Finally, the women themselves figured out how to use their bodies successfully. Janice Yoder describes this situation:

I was observing this obstacle one day, when a woman approached the wall in the old prescribed way, got her fingertips grip, and did an unusual thing: she walked her dangling legs up the wall until she was in a position where both her hands and feet were atop the wall. She then simply pulled up her sagging bottom and went over. She solved the problem by capitalizing on one of women's physical assets: lower-body strength. (1989, 530)

In short, if West Point is going to measure leadership capability by physical strength, women's pelvises will do just as well as men's shoulders.

The social transformation of female and male physiology into a condition of inequality is well illustrated by the bathroom problem. Most buildings that have gender-segregated bathrooms have an equal number for women and for men. Where there are crowds, there are always long lines in front of women's bathrooms but rarely in front of men's bathrooms. The cultural, physiological, and demographic combinations of clothing, frequency of urination, menstruation, and child care add up to generally greater bathroom use by women than men. Thus, although an equal number of bathrooms seems fair, equity would mean more women's bathrooms or allowing women to use men's bathrooms for a certain amount of time (Molotch 1988).

The bathroom problem is the outcome of the way gendered bodies are differentially evaluated in Western cultures: Men's social bodies are the measure of what is "human." Gray's Anatomy, in use for 100 years, well into the twentieth century, presented the human body as male. The female body was shown only where it differed from the male (Laqueur 1990, 166–67). Denise Riley says that if we envisage women's bodies, men's bodies, and human bodies "as a triangle of identifications, then it is rarely an equilateral triangle in which both sexes are pitched at matching distances from the apex of the human" (1988, 197). Catharine MacKinnon also contends that in Western society, universal "humanness" is male because

virtually every quality that distinguishes men from women is already affirmatively compensated in this society. Men's physiology defines most sports, their needs define auto and health insurance coverage, their socially defined biographies define workplace expectations and successful career patterns, their perspectives and concerns define quality in scholarship, their experiences and obsessions define merit, their objectification of life defines art, their military service defines citizenship, their presence defines family, their inability to get along with each other—their wars and rulerships—define history, their image defines god, and their genitals define sex. For each of their differences from women, what amounts to an affirmative

action plan is in effect, otherwise known as the structure and values of American society. (1987, 36)

### The Paradox of Human Nature

cultural meanings, social relationships, and power politics—"not biology, but culture, becomes destiny" (Butler 1990, 8). 1990, 36). The paradox of "human nature" is that it is always a manifestation of identity and psyche, each of which is a "complex cultural construction" (Butler and the way we feel. There is no core or bedrock human nature below these endsociety's way is the natural way. These beliefs emerge from the imagery that pervades the way we think, the way we see and hear and speak, the way we fantasize, worth and identity as a certain kind of human being and because they believe their gender status because the norms and expectations get built into their sense of lessly looping processes of the social production of sex and gender, self and other, however, voluntarily go along with their society's prescriptions for those of their hold the gendered social order in the face of resistance and rebellion. Most people, ted, and what is tabooed for the people in each gender is well known and followed of food production and the social (not physical) reproduction of new members. by most. Political power, control of scarce resources, and, if necessary, violence upboundary lines among genders and ensure that what is demanded, what is permit-The moral imperatives of religion and cultural representations reinforce the gencies of the social order, mostly, from the need for a reliable division of the work Gendered people do not emerge from physiology or hormones but from the exi-

only on the conventional categories of sex and gender, we end up finding what we assumes differences between them and similarities among them. When we rely cause the social construction of the conventional sex and gender categories already ties and differences between "females" and "males" or "women" and "men" beresponses can be more meaningful for feminist research than discovering similariof discovering categories from similarities and differences in people's behavior or and people regrouped differently into new categories for comparison. This process without prior assumptions about who is like whom. Categories can be broken up emergent categories group some people together for comparison with other people of what Dorothy Smith calls the "everyday/everynight world" (1990, 31–57). These many possible categories embedded in the social experiences and social practices would like to see feminist research go, but race and class are also global categories that they must be nuanced to include race and class are steps in the direction I rent debates over the global assumptions of only two categories and the insistence adding the universal category "women" to the universal category "men." Our curence, but much of the current work in feminist sociology has not gone beyond (Collins 1990; Spelman 1988). Deconstructing sex, sexuality, and gender reveals Feminist inquiry has long questioned the conventional categories of social sci-

looked for—we see what we believe, whether it is that "females" and "males" are essentially different or that "women" and "men" are essentially the same.

#### REFERENCES

Birrell, Susan J. 1988. Discourses on the gender/sport relationship: From women in sport to gender relations. In *Exercise and sport science reviews*. Vol. 16, edited by Kent Pandolf. New York: Macmillan.

Birrell, Susan J., and Sheryl L. Cole. 1990. Double fault: Renée Richards and the construction and naturalization of difference. Sociology of Sport Journal 7:1–21.

Boutilier, Mary A., and Lucinda SanGiovanni. 1983. *The sporting woman*. Champaign. IL. Human Kinetics.

Brozan, Nadine. 1978. Training linked to disruption of female reproductive cycle. New York Times, 17 April.

Butler, Judith. 1990. Gender trouble: Feminism and the subversion of identity. New York and London: Routledge & Kegan Paul.

Carlson, Alison. 1991. When is a woman not a woman? Women's Sport and Fitness arch:24–29.

Collins, Patricia Hill. 1990. Black feminist thought: Knowledge, consciousness, and the politics of empowerment. Boston: Unwin Hyman.

Connell, R. W. 1987. Gender and power. Stanford, CA: Stanford University Press. Duff. Robert W., and Lawrence K. Hong. 1984. Self-images of women bodybuilde

Duff, Robert W., and Lawrence K. Hong. 1984. Self-images of women bodybuilders Sociology of Sport Journal 2:374–80.

Dunning, Eric. 1986. Sport as a male preserve: Notes on the social sources of masculine identity and its transformations. *Theory*, Culture and Society 3:79–90.

Eitzen, D. Stanley, and Maxine Baca Zinn. 1989. The deathleticization of women: The naming and gender marking of collegiate sport teams. Sociology of Sport Journal 6:362-70.

English, Jane. 1982. Sex equality in sports. In Femininity, masculinity, and androgyny edited by Mary Vetterling-Braggin. Boston: Littlefield, Adams.

Epstein, Cynthia Fuchs. 1988. Deceptive distinctions: Sex, gender and the social order New Haven, CT: Yale University Press.

Fausto-Sterling, Anne. 1985. Myths of gender: Biological theories about women and men. New York: Basic Books.

Fine, Gary Alan. 1987. With the boys: Little League baseball and preadolescent culture. Chicago: University of Chicago Press.

Foucault, Michel. 1978. The history of sexuality: An introduction. Translated by Robert Hurley. New York: Pantheon.

Gelman, Susan A., Pamela Collman, and Eleanor E. Maccoby. 1986. Inferring properties from categories versus inferring categories from properties: The case of gender. *Child Development* 57:396–404.

Glassner, Barry. 1992. Men and muscles. In *Men's lives*, edited by Michael S. Kimme. and Michael A. Messner. New York: Macmillan.

and Michael A. Messner. New York: Macmillan.

Hargreaves, Jennifer A., ed. 1982. Sport, culture, and ideology. London: Routledge &

ion of gender relations in and through sport. *Theory, Culture, and Society* 3:109–21.

Philadelphia: Lea and Febiger. ment and athletics. In Women and sport: From myth to reality, edited by Carole A. Oglesby. Hudson, Jackie. 1978. Physical parameters used for female exclusion from law enforce

Hyde, Janet Shibley. 1990. Meta-analysis and the psychology of gender differences Signs: Journal of Women in Culture and Society 16:55-73.

Jaggar, Alison M. 1983. Feminist politics and human nature. Totowa, NJ: Rowman &

Allanheld.

Times, 22 February. Janofsky, Michael. 1992. Yamaguchi has the delicate and golden touch. New York

biosocial chain. New Brunswick, NJ: Rutgers University Press. Kemper, Theodore D. 1990. Social structure and testosterone: Explorations of the socio-

tersexed infants. Signs: Journal of Women in Culture and Society 16:3-26. Kessler, Suzanne J. 1990. The medical construction of gender: Case management of in-

cal approach. Chicago: University of Chicago Press. Kessler, Suzanne J., and Wendy McKenna. [1978] 1985. Gender: An ethnomethodologi-

Kolata, Gina. 1992. Track federation urges end to gene test for femaleness. New York

Times, 12 February.

Cambridge, MA: Harvard University Press. Laqueur, Thomas. 1990. Making sex: Body and gender from the Greeks to Freud.

ence. Totowa, NJ: Rowman & Littlefield. Levesque-Lopman, Louise. 1988. Claiming reality: Phenomenology and women's experi-

University Press. MacKinnon, Catharine. 1987. Feminism unmodified. Cambridge, MA: Harvard

Majors, Richard. 1990. Cool pose: Black masculinity in sports. In Sport, men, and the gender order: Critical feminist perspectives, edited by Michael A. Messner and Donald F. Sabo. Champaign, IL: Human Kinetics.

cialization of women in the industrial and post-industrial eras. London: Frank Cass. Mangan, J. A., and Roberta J. Park. 1987. From fair sex to feminism: Sport and the so-

tested ideological terrain. Sociology of Sport Journal 5:197-211. Messner, Michael A. 1988. Sports and male domination: The female athlete as con-

the men from the girls: The gendered language of televised sports. Gender & Society Messner, Michael A., Margaret Carlisle Duncan, and Kerry Jensen. 1993. Separating \_. 1992. Power at play: Sports and the problem of masculinity. Boston: Beacon Press.

Critical feminist perspectives. Champaign, IL: Human Kinetics. Messner, Michael A., and Donald F. Sabo, eds. 1990. Sport, men, and the gender order:

Molotch, Harvey. 1988. The restroom and equal opportunity. Sociological Forum

Johns Hopkins University Press. Money, John, and Anke A. Ehrhardt. 1972. Man & woman, boy & girl. Baltimore, MD:

Section, 21, 22, 23 June. Moran, Malcolm. 1992. Title IX: A 20-year search for equity. New York Times Sports

Naftolin, F., and E. Butz, eds. 1981. Sexual dimorphism. Science 211:1263-1324.

1990s. Yale Journal of Law and Feminism 3:105–51 Olson, Wendy. 1990. Beyond Title IX: Toward an agenda for women and sports in the

Spinal bone loss and ovulatory disturbances. New England Journal of Medicine 323:1221–27 Prior, Jerilynn C., Yvette M. Yigna, Martin T. Shechter, and Arthur E. Burgess. 1990.

> Riley, Denise. 1988. Am I that name? Feminism and the category of women in history Richards, Renée, with Jack Ames. 1983. Second serve. New York: Stein and Day.

Minneapolis: University of Minnesota Press.

Slatton, Bonnie, and Susan Birrell. 1984. The politics of women's sport. Arena Review 8.

knowledge. Toronto: University of Toronto Press. Smith, Dorothy E. 1990. The conceptual practices of power: A feminist sociology of

Boston: Beacon Press. Spelman, Elizabeth. 1988. Inessential woman: Problems of exclusion in feminist thought

Theberge, Nancy. 1987. Sport and women's empowerment. Women's Studies

Section, 19 December. International Forum 10:387-93. Vecsey, George. 1990. Cathy Rigby, unlike Peter, did grow up. New York Times Sports

Watson, Tracey. 1987. Women athletes and athletic women: The dilemmas and contra

by Jennifer A. Hargreaves. London: Routledge & Kegan Paul. dictions of managing incongruent identities. Sociological Inquiry 57:431-46.
Willis, Paul. 1982. Women in sport in ideology. In Sport, culture, and ideology, edited

Palo Alto, CA: Mayfield. dominated occupations. In Women: A feminist perspective, edited by Jo Freeman, 4th ed Yoder, Janice D. 1989. Women at West Point: Lessons for token women in male-

## Ah, Ya Throw Like a Girl!

#### Mike Messner

some of the most talented softball players in the nation. of a very ugly post-war building, the place does have one thing going for it the few fine afternoons in the past few years basking in the sunshine and watching fourth floor balcony overlooks the women's softball field. There I have spent not a Although the sociology department at U.C. Berkeley is situated on the fourth floor

that I am actually doing research at this very moment. After all, I am doing my friends and colleagues who kid me about "taking the day off in the sun," I retort dissertation on "sports and male identity" (great thing about sociology: every When I am joined on the balcony (usually only briefly) by my hard-working

From Michael A. Messner and Donald F. Sabo, eds., Sex, Violence and Power in Sports: Rethinking Masculinity (Freedom, CA: The Crossing Press, 1992). Reprinted by permission of the author.

ner. What precision teamwork and execution! And the game was still tied! who in turn spun and threw perfectly, laser-like, to the plate, nailing the lead runthe ball down, turn, and fire a strike to the shortstop just at the edge of the infield, batter drove the ball on a line into left-center field. The left fielder managed to run Suddenly, with a runner on first via a rare base-on-balls from the Cal pitcher, the man who is nearing the end of a very successful career as a sociologist at U.C.B. women and another top-ranked team. It was late in the game, with the score tied 1-1 when I was joined in my personal left field pavillion by a friendly and gentle One spring day I was enjoying a beautifully played pitchers' duel between Cal's

see a woman throw like that. I always thought that there was something about the female arm that made it impossible to throw like a man." My fellow fan smiled, as did I, and shook his head. "You know, it amazes me to

and scrawling mysterious things on clipboards. fathers furiously race around coaching, criticizing, encouraging, demonstrating, leather mitts facing each other in two long lines, throwing balls back and forth as fair, with what seems like hundreds of boys, all with identical green caps and dad's the coach! It's my first tryout/practice and it's an exciting, confusing, scary af- $\Gamma$ m 8 years old and  $\Gamma$ m playing Little League Baseball for the first time and my

anymore when you quit throwing like a girl!" two or three houses down. "Run! Run after that ball! You won't have to chase it mediately am rewarded with a return throw that sails far over my head and lands with hand and ball starting just behind the ear, and elbow leading the way), I immore natural and more easily controllable throwing style (more of a shot-put style, the knowledge that this is how men throw the ball. If I learn this, I won't embarrass either myself or my father. When at times I inadvertently revert to what feels like a over the flight of the ball, and it hurts my shoulder a bit—but I am rewarded with past my ear. When I do this, it feels very strange—I really have very little control man"), pulling my arm back as far as I can and snapping the ball overhand, just For quite a while. I am concentrating, working hard to throw correctly ("like a curely in place, I anxiously face my father on the front lawn. And we play catch. tells me, we will have corrected that problem. That evening, with glove and cap sethrow like girls, and that I, unfortunately, am one of them! By the next practice, he Later at home, my father informs me that there are two boys on the team who

fear of being thought a sissy—a girll taught me: it was the threat to my very fragile sense of maleness. The fear—oh, the how to throw properly. But it wasn't really the having to run after the ball that Simple behavior-modification, actually. And it worked—I learned very rapidly

"biological" explanation for gender differences between women and men. I explained to him that, indeed, "throwing like a girl" is actually a more anatomically natural motion for the human arm. "Throwing like a man" is a learned action which can, repeated over time, actually seriously damage the arm. I was momentarily taken aback that a renowned sociologist would have such a

> asking of those who had played Little League as youngsters just how many of them shoulders and elbows has led to some Little Leagues outlawing curve balls. Others had been pitchers in their youth. The astounding answer: zero. Stories of Little have even instituted systems in which adults do all the pitching for 8-and 9-year-Leaguers burning their arms out for life are common. The destruction of young A few years ago, a sportswriter did an informal survey of major league pitchers,

"masculinity") must be learned. Indeed, I learned it at a very young age, as did athlete who had to wait until the age of 31 to get some simple coaching mer did she join a softball team and learn how to throw a ball. She's a natural ter Linda was God-knows-where, but certainly not playing ball. Only this past summost of my male peers. And while I was on the front lawn with Dad, my older sis-"Throwing like a man" is an unnatural act, an act that (like most aspects of

men. After a 15-year break, I, for one, have taken up pitching a baseball to a friend changing. People are changing. As we men begin to question the traditional meanwhich does not hurt my shoulder like overhand throwing always has. And we do it who used to be a catcher. I throw exclusively submarine-style (almost underhand) been oppressive to others and destructive to ourselves, we discover new ways to be ing of "maleness" and reject those aspects of the traditional male role which have just for the simple joy of throwing and catching the ball. Things change far too slowly for most of us, but it is a fact that things are

sor friend learned something about the social basis for traditional differences besports) that are traditionally "male territory," our conceptions of masculinity and of enjoyment and confidence that was never allowed her mother. She loves role model and a changing social context, Jennifer is a girl who plays with a sense to throw a ball accurately and safely, among other things. And with this kind of 9-year-old daughter Jennifer's team, where she is determined to teach the girls how tween men and women. My sister not only plays softball, but coaches her femininity are being challenged. While watching women play softball, my profesplay. And she even loves to be the "bat-girl" for her father's city-league softball team. The first time she went to clear a bat away from home plate, she was confronted by a boy about her age who said to her derisively, "There's no such thing as As women become more and more visible and competent at tasks (including

"Watch me," she replied