Contents

| | List of figures | xv |
|-----|---|-----|
| | List of tables | xvi |
| | Foreword | xix |
| | Acknowledgments | xxi |
| | Introduction | 1 |
| PAI | RT I | |
| Th | e role of religion in marriage and divorce | 9 |
| 1 | Religion as a determinant of marital stability | 11 |
| 2 | Religious intermarriage in the United States: determinants and trends | 33 |
| | RT II e role of religion in female labor supply and fertility | 53 |
| | - | |
| 3 | The effects of religion on the labor supply of married women | 55 |
| 4 | Religion as a determinant of marital fertility | 79 |
| PA | RT III | |
| Th | e role of religion in education and well-being | 105 |
| 5 | The benefits from marriage and religion in | |
| | the United States: a comparative analysis | 107 |

| xiv | Contents |
|-----|----------|
| | |

| 6 | Religion as a determinant of educational attainment: an economic perspective | 128 |
|-----|---|-----|
| 7 | Religion and high school graduation: a comparative analysis of patterns for white and black young women | 154 |
| | RT IV revised analytical framework, conclusions, and directions | |
| for | future research | 173 |
| 8 | The role of religion in union formation: an economic perspective | 175 |
| 9 | Religion as a determinant of economic and demographic behavior in the United States | 198 |
| 10 | Recent developments in the field and an agenda for future research | 218 |
| | Author index | 231 |
| | Subject index | 233 |

Figures

| Z. I | The optimal level of rengious compatibility with the | |
|------|--|-----|
| | spouse | 35 |
| 2.2 | Factors that influence the likelihood of intermarriage | 36 |
| 6.1 | The supply and demand of funds for investments | |
| | in schooling | 131 |
| 6.2 | The effects of differences among groups in demand | |
| | and supply conditions | 131 |
| 6.3 | Comparisons between Jews (J) and mainline | |
| | Protestants (M) | 133 |
| 6.4 | Comparisons between fundamentalist Protestants | |
| | (F) and mainline Protestants (M) | 136 |
| 6.5 | Comparison between Catholics (C) and mainline | |
| | Protestants (M) | 137 |
| 6.6 | Comparisons among Jews, mainline Protestants, | |
| | Catholics, and fundamentalist Protestants | 146 |
| 9.1 | Demand and supply of funds for investments in | |
| | schooling | 206 |

Tables

| 1.1 | Definition of religious groups | 16 |
|-----|--|----|
| 1.2 | Religion variables | 17 |
| 1.3 | Control variables | 19 |
| 1.4 | The effects of the religious composition of unions | |
| | on marriage dissolution | 20 |
| 1.5 | Comparisons among various types of | |
| | homogamous marriages | 22 |
| 1.6 | Comparisons between intra- and interfaith unions | 24 |
| 1.7 | Conversion and marital stability | 27 |
| 2.1 | Percentage of marriages that are interfaith by | |
| | respondent's affiliation | 40 |
| 2.2 | Definitions and means of explanatory variables | 41 |
| 2.3 | Logit intermarriage regressions by respondent's | |
| | affiliation | 43 |
| 2.4 | Estimated probabilities of religious intermarriage | 44 |
| 2.5 | Logit intermarriage regressions by respondent's | |
| | affiliation | 46 |
| 3.1 | Religion and gender-role attitudes | 57 |
| 3.2 | Employment status by period | 59 |
| 3.3 | Means of explanatory variables | 61 |
| 3.4 | Multinomial logit coefficients | 63 |
| 3.5 | Reestimating the model for period 2 with exclusivist | |
| | Protestant wives as benchmark | 65 |
| 3.6 | The effects of religion on the probability of full- | |
| | time work, part-time work, and non-employment | 66 |
| 3.7 | The effects of the control variables on the | |
| | probability of full-time work, part-time work, and | |
| | non-employment | 68 |
| 3.8 | Ordered probit estimates for period 2 | 71 |
| 3.9 | Actual proportions vs. multinomial logit and | |
| | ordered probit estimates (period 2) | 72 |
| 4.1 | The expected effects of out-marriage on fertility | 82 |
| 4.2 | Means of religion variables | 85 |

| | | Tables | xvii |
|------|--|--------|------|
| 4.3 | The control variables | | 86 |
| 4.4 | The effects of religion on family size | | 88 |
| 4.5 | Predicted family size by wife's religion (model 1) | | |
| | and by type of homogamous union (model 3) | | 90 |
| 4.6 | Predicted family size for homogamous and | | |
| | heterogamous unions | | 91 |
| 4.7 | Making a distinction between naturally | | |
| | homogamous and conversionary unions | | 94 |
| 4.8 | Natural vs. conversionary homogamy | | 95 |
| 4.9 | The role of religiosity | | 96 |
| 4.10 | Predicted family size by religiosity | | 97 |
| 4.11 | The role of marriage cohort | | 98 |
| 4.12 | Predicted family size by marriage cohort | | 99 |
| 6.1 | Educational attainment by religion | | 130 |
| 6.2 | Variable definitions and means | | 139 |
| 6.3 | The effects of religious upbringing on years of | | |
| | schooling: OLS regressions | | 140 |
| 6.4 | The effects of religious upbringing on schooling | | |
| | transitions: logit regressions | | 142 |
| 6.5 | Estimated probabilities of schooling transitions | | 143 |
| 6.6 | Wage regressions by religion | | 145 |
| 7.1 | Descriptive statistics: religion variables | | 157 |
| 7.2 | Descriptive statistics: means of dependent variable | | |
| | and control variables | | 158 |
| 7.3a | Religious affiliation and high school graduation: | | |
| | white women. Logit regressions | | 160 |
| 7.3b | Religious affiliation and high school graduation: | | |
| | black women. Logit regressions | | 161 |
| 7.4 | Predicted probabilities of high school graduation | | |
| | by religious affiliation | | 162 |
| 7.5 | Comparisons between white and black women in | | |
| | the religious affiliation-high school graduation | | |
| | relationship. Logit regressions | | 163 |
| 7.6 | Predicted probabilities of high school completion | | |
| | by religious affiliation and by high vs. low religious | | |
| | participation | | 165 |
| 8.1 | Definitions and means of explanatory variables | | 184 |
| 8.2 | The effects of religious upbringing on | | |
| | union formation: Cox proportional hazards | | |
| | models | | 186 |
| 8.3 | Predicted probabilities based on competing-risk | | |
| | models of Table 8.2 | | 187 |
| | | | |
| | | | |

| xviii | Tables | |
|-------|---|-----|
| 8.4 | Variations by frequency of attendance to religious | |
| | services: Cox proportional hazards models | 191 |
| 8.5 | Predicted probabilities by frequency of attendance | |
| | to religious services based on competing-risk models of | |
| | Table 8.4 | 192 |
| | | |