Index

Act on the Contractor’s Obligations and Liability when Work is Contracted Out 174, 175, 176, 180
active briefing of partners 161, 163
Africa 55, 139
age
  firm age 80, 87
  self-employed people 96, 99–109
Ahumada, H. 181
Algina, J. 39
alliances to counter corruption 160, 162, 163
Allingham, M. 204, 207–9
allocation of budget to work with authorities 160, 161, 163, 166
Alm, J. 211
amnesties 208, 210, 216
Amorós, J.E. 13
annual surveys of entrepreneurs 3, 60, 61–3
anti-corruption strategies 160–66
Apressyan, R.G. 151
area of residence 98, 99–109
Armenia 184, 185, 193–6, 197
Asea, P. 25
attitudes 79, 80–81
Australia 217
awareness-raising campaigns 208, 212–13, 216
Azerbaijan 184, 193–6
B2B business model 156–7, 166
‘bad equilibrium’ 1, 5
bailiffs 141
Baltic countries 3, 60–88, 169–70, 173, 179–80
  attitudes 79, 80–81
determinants of shadow activity 78–80, 87–8
Shadow Economy Index 68–76
survey of entrepreneurs 3, 60, 61–3
Banerjee, A.V. 24
Bastrykin, A. 141
Baumol, W.J. 11, 119
beliefs 208, 211–13
benchmarking procedures 40–41, 46–7
beneficial impacts of shadow entrepreneurship 202–6
benevolent indifference approach 26
bills, difficulties in paying 97, 99–109
Black Economy – Black Future campaign 169, 179
Boettke, P. 24
Bollen, K.A. 38
bonuses 153–5
Box–Cox transformation 15
Braithwaite, V. 217
Brazil 197
breeding ground for the micro-enterprise system 202, 203, 205
Breusch, T. 40
bribery 75, 76, 77; see also corruption
Brill, L. 94
Buehn, A. 193
‘buffer’ strategy 161, 163, 166
business failure 145
business freedom 32, 41–6
business income, unreported, see unreported business income
business legislation, satisfaction with 79
business model 156–7, 166
capitalist exploitation 92
cash transactions 176, 180
cash wages, see off-the-books wages
Cassar, A. 39–40
Entrepreneurship and the shadow economy

Caucasus and Central Asia (CCA) 5–6, 184–98
- conceptual framework 185–6
- data 187–90
- empirical methodology 186–7
- model estimation results 190–92
- policy recommendations 196–7
- size of the informal economy 185, 193–6

Central Asia 41–4, 45; see also
- Caucasus and Central Asia (CCA)
- centralized collective bargaining 188–9
- charity donations 212
- Chung, J. 213
- cities
  - corrupt governance 131
  - types of and firm location 156–7, 166
- class, social 96–7, 99–109
- codes of corporate behaviour 160, 161, 163
- collective bargaining, centralized 188–9
- company funds’ use for personal gain 154, 155, 156–7, 158–9
- compliance 214, 218
detention approach to non-compliance 207–9
- simplification of 208, 210
- voluntary and enforced 218–19
- confirmatory factor analysis 35, 40
- conscription 189
- construction sector
  - Baltic countries 76, 78, 80, 82, 84
  - Finland 172, 175, 176, 180–81
  - Russia 134, 135, 136–7, 146
- consumption goods retail 136
- context dependency 124–6
- contract value, and bribery 75, 76, 77
- contractors 139–40, 143, 146
core and periphery workers 132–3, 143–4
corruption
  - bribery in the Baltic countries 75, 76, 77
  - control of 189
  - Russia 131, 137–42
  - Ukraine 151, 153–66
courts, use of 162, 163
covariance matrices 37–8

Coyne, C. 24
criminal activity 63, 86, 90, 121, 137–8
Cristi, O. 13
currency
  - depreciation 143
  - held outside depository corporations 190–92, 196
MIMIC approach 33, 41–6
- currency demand approach 170
- customers
  - impact of shadow entrepreneurship on 203, 206
  - relations to in Russia 134–7
- customs officials 137–8

De Beer, J. 206
De Castro, J. 12
De Soto, H. 9, 10, 12, 13–14, 25, 120
defining the shadow economy 11, 30–31, 90–91, 120–21, 151, 171, 174
deletious impacts of shadow entrepreneurshi 202–6
Dell’Anno, R. 40, 46
demand-side incentives 208, 210–11
Denisova-Schmidt, E. 157
Denmark 173
- Home-Job Plan 210–11
deregulation of the legitimate economy 204
detection probability
  - Baltic countries 78, 79, 84, 87
  - policy approaches 204–5, 208, 209, 216
  - Russia 140
determinants of the shadow economy 31–4, 185–6
  - Baltic countries 78–80, 82, 84, 87–8
deterrence measures 207–9
developing countries 41–5
development
  - economic, see economic development
  - human 10, 12, 14–26
  - informal sector role 2, 9–29
  - social 208, 215–16
difficulties paying bills 97, 99–109
direct controls 110, 207–11, 219–20
  - joining up indirect controls and 216–19
Index

Direct measurement approaches 184
Direct taxes 31, 41–6
Discrepancy function (CMIN) 192
Djankov, S. 25
domestic ownership 156, 157
domestic sales 156, 157
Donbas region 153, 157
government positions dominated by people from 166
Duflo, E. 24

Easterly, W. 13
Eastern European countries 41–4, 45
economic crisis 153
economic development 208, 215–16
modernization thesis 91, 123–4, 215–16
shadow economy, institutions and 2, 9–10, 10–11, 14–26
Economic Freedom Index 17, 31, 32
economic globalization 91–2
education 181
about tax 208, 212
age when full-time education ended 97, 99–109
Egypt 197
electronic payments 180
employees
firing 188, 189
hiring 130–34, 143–4, 188
number of 70, 72, 73
remuneration, see off-the-books wages; salaries/wages
employer obligations 175, 176
enforced compliance 218–19
Enste, D.H. 11, 39, 170, 186, 205
entrepreneur culture 202, 203, 205
entrepreneurial employees 124, 125
entrepreneurial spirit 13–14
‘envelope’ wages, see off-the-books wages
eradication of shadow entrepreneurship 204–5, 206
established shadow entrepreneurs, incentives for 208, 210–11
Estonia 3, 60, 61–3, 68–84, 173
ethnic restaurants 181
ethnicities, mix of 80, 84
Eurobarometer survey 95–6

European Union (EU)
- involvement of the self-employed in the shadow economy 95–110
- regions 98, 99–109
- structural funds 109
- exclusion perspective 93
- exit perspective 93
- exploitation 92
- exploratory factor analysis 55–6
- export-oriented firms 156

fairness, procedural 208, 214
feeding system 151; see also corruption
Feige, E. 184
financial market regulation 185, 186, 190–96, 197
Finland 5, 169–83
- estimated size of informal sector 170–73
- preventive measures 173–6
- results of 176–9
firing
- cost of dismissal 189
- regulations 188
firm age 80, 83, 87
firm size 80, 83, 156
fiscal freedom 31, 41–6
formal institutions 208, 213–15
- products of 208, 213, 215–16
formalization 91, 109, 123
- and relations with customers 135
Fraser Index 188–9
freelancing 144
Frey, B. 26, 156

Gatti, R. 197
GDP 9, 30
- approaches to measuring 63
NIHDI 14–16
- observed and non-observed components 86
shadow economy as percentage of 162-country study 47
Baltic countries 68–70, 82, 83, 169–70, 173
CCA 185, 193–6
Finland 169–70, 170–71, 172, 173
Nordic countries 169–70, 173
GDP per capita 14, 33, 34, 41–6
- growth rate 34, 41–6
Entrepreneurship and the shadow economy

gender 96, 99–109
generalized least squares (GLS) estimator 56
generalized method of moments (GMM) distance statistics ‘C’ test 19
Gens, G. 146
Georgia 193–6
Gerxhani, K. 62
gifts 90–91
Giles, D.E.A. 39
Gimpelson, V. 121
global economy 91
Global Entrepreneurship Monitor (GEM) project 16, 17, 122
globalization 91–2
Goldmark, L. 16
Gollin, D. 9, 16
government effectiveness 32–3, 41–6, 189
funds allocated to combat the shadow economy in Finland 178–9
impacts of shadow entrepreneurship on 203, 205, 206
officials, see state/public officials satisfaction with 62, 79, 83
size of 31, 41–6
support for entrepreneurs 79
trust in 126, 218–19
Government Platforms 169, 179, 181
‘gradual’ approach in surveys/interviews 62, 96
Grey Economy Information Unit (GEIU) 169, 171, 174, 175, 177, 178, 179, 180
Grossman, G. 151

Hanousek, J. 62
Hart, K. 151
Hausman test 22
Helberger, C. 40
Heritage Foundation
Economic Freedom Index 17, 31, 32
Labour Freedom Index 196
high income OECD countries 41–4, 45, 55
hiring of personnel
regulations 188
Russia 130–34, 143–4

Hirvonen, M. 172
Home-Job Plan, Denmark 210–11
hospitality industry 172, 175, 176, 181
hours regulations 189
household expenses tax credit 181
household size 97, 99–109
Huber, M. 157
human development 10, 12, 14–26
Human Development Index (HDI) 14, 18–19

illegal activity 63, 86, 90, 121, 137–8
immigrant workers 131, 132
impacts of shadow entrepreneurship 202–6
in-kind reciprocal favours 90–91
incentives
misaligned individual and public 12
policy approach 55, 207, 208, 209–11
income approach to GDP measurement 63
indirect controls 110, 207, 208, 211–16, 219–20
joining up direct controls and
216–19
indirect measurement approaches 184–5
indirect taxes 31
inflation rate 33, 41–6
informal institutions 208, 212–13
institutions 124–6
formal 208, 213–15
products of 215–16
informal 208, 212–13
institutional quality 185, 186, 189, 190–96
shadow economy, development and
2, 10, 11–12, 13–14, 17–24, 25
International Labour Organization (ILO) 16, 92, 206, 215
interviews
Eurobarometer survey 95–6
Russia 126–9

job candidates, kickbacks from 154, 155, 156–7, 158–9
Johnson, S. 32
justice
procedural 208, 213–14
redistributive 208, 214–15
Katainen government 169, 170, 174, 181
Kay, J. 153
Kazakhstan 184, 193–6
kickbacks 154, 155, 156–7, 158–9
Kirchgässner, G. 214
Kirchler, E. 218
Knepe1, H. 40
Kogler, C. 219
kompromat (compromising information) 154, 155, 156–7, 158–9
Kyrgyz Republic 184, 185, 193–6
LABORSTA database 16
labour force participation rate 34, 41–6
labour market
indicators 34, 41–6
regulations 31–2
CCA 185, 186, 188–9, 190–96, 197, 198
Lanit 146
LaPorta, R. 13
large firms 139–40, 142, 143
Latvia 3, 60, 61–3, 68–84, 173
legitimate entrepreneurship
impacts of shadow entrepreneurship on 203, 205–6
shifting it into the shadow economy 204, 206
transforming shadow entrepreneurship into 205–6, 206–7, 219
Li, S.X. 212
Lillemets, K. 215
Lima, Peru 14
limited access order 124–6
Lith, P. 172
Lithuania 3, 60, 61–3, 68–84, 173
Loayza, N. 13
Luzhkov, Y. 142
M0 33
M1 33
Maloney, W. 9, 12, 13, 16
manager training 162, 163
mandated cost of worker dismissal 189
marginalization thesis 4, 89, 90, 93–4, 95, 99–103, 104–9, 110
marital status 96, 99–109
Martinez, A. 202, 206
maximum likelihood (ML) estimator 38–9
McGee, R.W. 214
media 162, 163
middlemen 161, 163, 166
minimum wage 188
missing sales 177, 179
modernization thesis 91, 123–4, 215–16
monetary indicators 33, 41–6; see also currency
monitoring measures 177
Moscow 131
motivation 13, 81
Muelbacher, S. 219
multilevel mixed-effects logistic regression analysis 96, 103–8
multiple indicators, multiple causes (MIMIC) method 3, 30–59
Caucasus and Central Asia 5–6, 185, 186–7, 190–92
detailed description 35–41
limitations 40–41
size of the shadow economy for 162 countries 41–7, 48–54
econometric results 41–6 from 1999 to 2007 46–7, 48–54
Murphy, K. 205, 209
Naudé, W. 9, 16
necessity entrepreneurship (NEC) 16–24
negative reinforcement 204–5, 209
neo-liberal thesis 123–4, 215–16
Nichter, S. 16
no action approach 202, 203, 206
Non-Income Human Development Index (NIHDI) 14–16, 18–19
Nordic countries 169–70, 173, 179–80
normative appeals 208, 213
norms 79, 208, 211–13
North, D.C. 25, 124
Norway 173
number of employees, underreported 70, 72, 73
obliquity 153
occupation 97, 99–109
OECD countries 41–4, 45, 55
Entrepreneurship and the shadow economy

off-the-books wages
  Baltic countries 63, 64, 70, 72, 74, 82
  Finland 177, 178, 179
  Russia 130–34, 143–4
  Ukraine 153–5, 156–7, 158–9
official economy 33, 41–6
  need to improve the attractiveness of 55
  state of 33, 41–6
Olympic games projects 146
‘On the Spot’ initiative, Portugal 210
openness 33, 41–6
opportunity costs 25
optimal size of the informal sector 26
oral agreements
  with customers 134, 135–7
  with employees 131
Palda, F. 62
path dependency 123
payment arrears 143, 146
penalties for detection 204–5, 208, 209, 216–17
  Baltic countries 78, 79, 83, 87
  perception of corruption 156, 157–60
  periphery workers 132–3, 143–4
Perry, G. 13, 17
personal factors 124, 125
policy 6, 201–26
  complementarity of formal and informal activities 25–6
  direct controls 110, 207–11, 219–20
  Finland 173–82
  hypothetical policy choices 202–7
  indirect controls 110, 207, 208, 211–16, 219–20
  joining up direct and indirect controls 216–19
  Latvia 82–4
  making official economy work more attractive 55
  recommendations
    for the Baltic countries 83–4
    Caucus and Central Asia 196–7
    for Russia 142–5
    for the self-employed 109–10
polytomous universal model (PLUM) procedure 155
pooled OLS 22, 23
Portugal 210
positive externalities 181–2
post-socialist societies 121, 122–3, 124–6; see also Eastern European countries; Russia; Ukraine
post-structuralist perspective 123–4
power 218–19
printing and publishing 136
proactive proposals to regional authorities and regulatory agencies 160, 161, 163, 166
procedural fairness 208, 214
procedural justice 208, 213–14
procurements 143, 144, 146
product market regulation 185, 186, 190–96, 197
products of formal institutions 208, 213, 215–16
profits, veiled distribution of 177, 179
proposals for debiting 177, 178–9
provincial cities 156, 157
psychological contract 211
public officials, see state/public officials
public sector services 32–3, 41–6
Putniņš, T.J. 60, 61, 62, 63, 169
random effect model 22, 23–4
receipts with incorrect content 177, 178
redistributive justice 208, 214–15
regional authorities, proactive proposals to 160, 161, 163, 166
regional capital cities 156, 157, 166
regulation 11, 12, 55
  Caucus and Central Asia 185, 186, 190–96, 197
  Finland 174–6, 179–81
  intensity of regulations 31–2, 41–6
  proactive proposals to regulatory agencies 160, 161, 163, 166
  regulatory quality 17–24, 32, 41–6, 189
  responsive 217–18
  satisfaction with business legislation 79
reinforcement thesis 4, 89, 90, 94–5, 99–103, 104–9
rent-seeking behaviour 126, 137–8
responsive regulation 217–18
retail 78, 135, 136
reverse value added taxation 175, 176
<table>
<thead>
<tr>
<th>Index</th>
</tr>
</thead>
<tbody>
<tr>
<td>root mean square error of approximation (RMSEA) 192</td>
</tr>
<tr>
<td>rule of law 189</td>
</tr>
<tr>
<td>Russia 4–5, 119–50</td>
</tr>
<tr>
<td>data and methodology 126–9</td>
</tr>
<tr>
<td>informal entrepreneurial activity and informal entrepreneurship 120–26</td>
</tr>
<tr>
<td>informal practices 129–37</td>
</tr>
<tr>
<td>hiring of personnel and 130–34, 143–4</td>
</tr>
<tr>
<td>relations to customers and 134–7</td>
</tr>
<tr>
<td>relations with state officials 137–42, 145</td>
</tr>
<tr>
<td>policy recommendations 142–5</td>
</tr>
<tr>
<td>salaries/wages</td>
</tr>
<tr>
<td>cash payments in Ukraine 153–5, 156–7, 158–9</td>
</tr>
<tr>
<td>Finland 175, 176, 177, 178, 179</td>
</tr>
<tr>
<td>minimum wage 188</td>
</tr>
<tr>
<td>Russia 130–34, 143–4</td>
</tr>
<tr>
<td>underreported in the Baltic states 63, 64, 70, 72, 74, 82</td>
</tr>
<tr>
<td>Sandmo, A. 204, 207–9</td>
</tr>
<tr>
<td>Sauka, A. 60, 61, 62, 63, 169</td>
</tr>
<tr>
<td>scale invariance 39</td>
</tr>
<tr>
<td>Schneider, F. 11, 17, 39, 46, 121, 170, 173, 180, 186, 193–4, 198, 205</td>
</tr>
<tr>
<td>seed-bed for enterprise culture 202, 203, 205</td>
</tr>
<tr>
<td>self-employment 144</td>
</tr>
<tr>
<td>CCA 190–92, 196</td>
</tr>
<tr>
<td>participation in the shadow economy 3–4, 89–116</td>
</tr>
<tr>
<td>in the EU 95–110</td>
</tr>
<tr>
<td>marginalization thesis 4, 89, 90, 93–4, 95, 99–103, 104–9, 110</td>
</tr>
<tr>
<td>reinforcement thesis 4, 89, 90, 94–5, 99–103, 104–9</td>
</tr>
<tr>
<td>personal factors influencing 124, 125</td>
</tr>
<tr>
<td>shadow economy, development and institutions 16–24</td>
</tr>
<tr>
<td>semi-structured interviews 126–9</td>
</tr>
<tr>
<td>Shadow Economy Index 60–88</td>
</tr>
<tr>
<td>calculation 63–8</td>
</tr>
<tr>
<td>for the Baltic countries 68–76</td>
</tr>
<tr>
<td>example 65–8</td>
</tr>
<tr>
<td>development, institutions and 16, 17–24</td>
</tr>
<tr>
<td>survey of entrepreneurs 3, 60, 61–3</td>
</tr>
<tr>
<td>shadow production 63, 64–8</td>
</tr>
<tr>
<td>shadow proportion 64–8</td>
</tr>
<tr>
<td>Shane, S. 9</td>
</tr>
<tr>
<td>Shekshnia, S. 153</td>
</tr>
<tr>
<td>Shleifer, A. 13</td>
</tr>
<tr>
<td>silent money lenders 124, 125</td>
</tr>
<tr>
<td>simplified tax regimes 133, 135</td>
</tr>
<tr>
<td>Sipilä government 179</td>
</tr>
<tr>
<td>slippery slope framework 218–19</td>
</tr>
<tr>
<td>Smith, P. 30</td>
</tr>
<tr>
<td>social class 96–7, 99–109</td>
</tr>
<tr>
<td>social concerns 12</td>
</tr>
<tr>
<td>social development 208, 215–16</td>
</tr>
<tr>
<td>social norms 79, 208, 211–13</td>
</tr>
<tr>
<td>social security contributions 31, 41–6, 172–3</td>
</tr>
<tr>
<td>socialist past, legacy of 123</td>
</tr>
<tr>
<td>socio-demographic variables 96–7, 99–109</td>
</tr>
<tr>
<td>socio-economic variables 97, 99–109</td>
</tr>
<tr>
<td>solo entrepreneurs 133</td>
</tr>
<tr>
<td>solo owners 124, 125, 133</td>
</tr>
<tr>
<td>Solomon, O.H. 46</td>
</tr>
<tr>
<td>Soviet Union 151; see also Russia; Ukraine</td>
</tr>
<tr>
<td>spatial variables 98, 99–109</td>
</tr>
<tr>
<td>staff training 162, 163</td>
</tr>
<tr>
<td>start-ups 95, 123</td>
</tr>
<tr>
<td>incentives for 208, 210</td>
</tr>
<tr>
<td>state procurement 143, 144, 146</td>
</tr>
<tr>
<td>state/public officials</td>
</tr>
<tr>
<td>allocation of budget to work with 160, 161, 163, 166</td>
</tr>
<tr>
<td>bribery in the Baltic countries 75, 76, 77</td>
</tr>
<tr>
<td>corruption in Ukraine 160–66</td>
</tr>
<tr>
<td>formal approaches to as anti-corruption strategy 162, 163</td>
</tr>
<tr>
<td>relations with in Russia 137–42, 145</td>
</tr>
<tr>
<td>Stigler, G.J. 25</td>
</tr>
<tr>
<td>street entrepreneurship 121</td>
</tr>
<tr>
<td>structural equation models (SEMs) 39–41</td>
</tr>
<tr>
<td>structuralist thesis 123–4, 215–16</td>
</tr>
<tr>
<td>subcontractors 130, 143</td>
</tr>
<tr>
<td>sub-Saharan Africa 55</td>
</tr>
<tr>
<td>subsistence economy 122</td>
</tr>
</tbody>
</table>
Entrepreneurship and the shadow economy

suppliers, kickbacks from 154, 155, 156–7, 158–9
supply-side incentives 208, 210
surveys of entrepreneurs 3, 60, 61–3
Swaminathan, H. 39
Sweden 173
systemic transition 122–3

Tajikistan 193–6
Takala, K. 170, 172
take no action approach 202, 203, 206
Tanzi, V. 171
tax 55
  awareness-raising campaigns 213
direct taxes 31, 41–6
education about 208, 212
Home-Job Plan tax deduction scheme in Denmark 210–11
indirect taxes 31
knowledge of how taxes are spent 212, 214–15
reverse value added 175, 176
Russia 133–4, 135, 137
satisfaction with the tax system in the Baltic countries 79, 83, 84
tax audits 177–8
tax avoidance 173–9
tax burden 11
Caucasus and Central Asia 185, 186, 188, 190–96, 197
Finland 172–3, 180
MIMIC approach 31, 41–6
Tax Debt Register 174, 176
tax evasion 79–80
entrepreneurs’ attitudes to 81
Finland 173–9
tolerance of 75–6, 87, 126
tax morality index 97, 103–9, 110
tax number 174, 175, 176
Tedds, L.M. 39
tendering procedures 153, 154, 155, 156–7, 158–9
Thomas, J.J. 40
Thurik, R. 19
Tokman, V. 13
tolerance of tax evasion 75–6, 87, 126
Torgler, B. 156
total labour force growth rate 34
trade (openness) 33, 41–6
training 162, 163, 181
transaction costs 25
transformation of shadow entrepreneurship into legitimate entrepreneurship 205–6, 206–7, 219
transitional countries 121, 122–3, 124–6; see also Eastern European countries; Russia; Ukraine
Transparency International 151
Trivedi, V.U. 213
trust in the state/authorities 126, 218–19
typical cases approach 126–45

Ukraine 5, 151–68
anti-corruption strategies 160–66
corruption 151, 153–66
perception of corruption 156, 157–60
underreporting 62, 63, 64, 70–73, 74
unemployment 98
rate 33, 41–6
unethical informal tools 154, 155, 156–7, 158–9
unfair tender procedures 153, 154, 155, 156–7, 158–9
United Kingdom (UK) 202, 213
unobserved variables theory 35
unproductive entrepreneurship 126
unregistered businesses 62–3, 75–6, 77, 78, 82, 86
unregistered employees 70, 72, 73
unreported business income
  Baltic countries 63, 70–72, 82, 86
  Russia 144
unreported production 63, 64–8
unweighted least squares (ULS) estimator 56
use of company funds etc. for personal gain 154, 155, 156–7, 158–9
use of unethical informal tools 154, 155, 156–7, 158–9

values 208, 211–13
Van Stel, A. 19
veiled distribution of profits 177, 179
violent entrepreneurs 121
Viren, M. 170, 172, 173
Visa 180
voluntariness 13
voluntary compliance 218–19
voluntary disclosure schemes 208, 210, 216
Vuletin, G. 186, 194, 198
wages, see off-the-books wages; salaries/wages
Wahl, I. 219
Webb, J. 11, 12
weighted average of shadow production 64–8
Welter, F. 124, 126
Wenzel, M. 214
wholesale sector 76, 78
Williams, C.C. 123, 202, 204, 206, 211, 215–16
Windebank, J. 206

women 10, 94, 95; see also gender
World Bank
Doing Business 188, 189
World Development Indicators 184
Worldwide Governance Indicators 17, 32, 189
World Economic Forum
Global Competitiveness Indicators 196
Global Competitiveness Report 65, 188–9, 190

Yamada, G. 12
Yeltsin, B. 142
Yevtushenko, V. 142
Zudina, A. 121