

# Index

*Note:* Page numbers followed by “n” with numbers indicate notes.

- Accounting-based measures, 48, 56
- Affiliate director, 5
- Agency perspective, 48–49
- Agency problem, 4, 7, 10, 31, 38, 48, 85
- Agency theorists, 4
- Agency theory, 6–7, 40–41
- American Family Business Surveys, 38
- Anglo-American model, 16–17
- Anglo-Saxon’ approaches. (*see* Anglo-American model)
- Appointment and Qualifications of Directors, 27
- Assets turnover ratio (ATR), 60–61, 66, 71, 87
- Audit committee, 19–23, 26–27, 30–31, 34, 38, 45, 47
- Autocorrelation
  - problem, 67
  - test for, 63–64, 82
  - Wooldridge test of, 64
- Bi-variate correlation analysis, 71–72
- Bi-variate data analysis, 62, 89–90
- Blockholders, 4
- Board committees, 46
- Board composition, 5, 11, 33, 35–38, 45, 48, 50–52, 56, 58, 60, 89, 91, 93
  - corporate, 91
  - variables, 52, 66, 90
- Board of Directors, 1, 3, 5–7, 16, 20, 27, 38, 40–41
- Board size (BS), 5–6, 35, 37, 39, 42, 45–46, 48, 59, 70, 91
  - and corporate performance, 84–85
  - effects of supervisory, 41
  - firm value and, 34
  - impact, 43
- Board variables, 66
- Bombay Stock Exchange (BSE), 39, 55
- Breusch-Pagan Lagrange multiplier test, 76
- Breusch-Pagan/Cook-Weisberg test (Hetttest), 63, 67, 74
- British managing agent, 14–15
- Business house model, 15–16
- Buy-back norms, liberalisation of, 26
- Cadbury Committee, 14, 18
- Capital
  - markets, 17
  - structure, 33
- ‘Capitaline Plus’, 55
- Cash earnings per share (CEPS), 56, 71, 90
- CEO duality (CEO\_DUA), 60
- CEO tenure (CEO\_TEN), 60, 71
- Chief executive officer (CEO), 17, 34, 58, 86, 89, 91
  - characteristics, 3, 6
- Clearing members, 4
- ‘Code of Best Practice’, 14
- Committees, 30–31
- Communication, 34
- Companies (Amendment) Act (2000), 25–26
- Companies (Amendment) Act (2001), 26
- Companies (Amendment) Bill (2003), 26–27
- Companies (Amendment) Bill (2008), 27
- Companies Act (1956), 17, 25
  - amendments to, 25–30
- Companies Act (2013), 28–29, 93
- Compensation committees, 38

- Confederation of Indian Industry (CII), 14, 17–18
  - Code, 19–20
- Constant coefficient method, 64–65
- Control variables, 44–46, 60, 66, 71
  - assets turnover ratio, 61
  - and corporate performance, 86–87
  - debt equity ratio, 61
  - ER, 60
  - firm size, 60–61
  - growth in profit after tax, 61
- Corporate board, 31, 33
- Corporate bodies, 4
- Corporate financial performance, 43
- Corporate frauds, 3
- Corporate Governance, 1, 33, 69, 89–90, 92–93. (*see also* Good governance)
  - Codes, 3
  - and dimensions, 2–3
  - international approach, 34–48
  - mechanism, 50
  - mechanisms, 3–6
  - models, 14–17
  - national approach, 48–51
  - objectives of study, 52
  - research gap, 51–52
  - research hypotheses, 53
  - theories, 6–10
  - UTI scam, 2
  - variables, 48
- Corporate management, 3
- Corporate ownership, 44
  - effect, 40
  - and firm performance, 44
  - foreign and domestic, 39
- Corporate performance, 33, 48, 69, 82
  - BS and, 84–85
  - control variables and, 86–87
- Corporate value, 4, 43, 49
- Corporation, 2–3, 8, 18, 33
- Correlation, 44
  - analysis, 71
  - coefficient, 62–63, 72, 89
  - matrix, 63, 72, 89
- Data, 55
  - sample selection procedure, 55–56
  - selection of variables, 56–61
  - source, 55
  - study period, 56
- Debt–equity ratio (*D/E* ratio), 61, 71
- Decision-making process, 34, 44, 49
- Department of Company Affairs (DCA), 17
- Dependent variables, 44, 56. (*see also* Independent variables)
  - CEPS, 56
  - MVA, 58
  - ROCE, 57
  - TQ, 57–58
- Descriptive statistics, 49–50, 62, 67, 69–71
- ‘Desirable Corporate Governance Code’, 19
- Deutsche Borse Group, 45
- Diffuse ownership structure, 40–41
- Directors, 30
- Dominant shareholder, 49
- Dr J. J. Irani Committee Report on Company Law, 24–25
- Duties of directors, 5
- Economic liberalisation programme, 16
- Empirical analysis, 50
- Employee(s), 4, 9, 30–31, 35, 41
  - ownership, 36
- Error component model, 65–66
- Executive directors (ED), 59, 70–71. (*see also* Independent directors (IDs))
  - and firm performance, 85
  - proportion, 59
- Executive remuneration (ER), 60, 71
- F*-statistic of pooled regression model, 76
- Financial performance, 49
  - board structure and corporate, 43
  - of Dutch companies, 45
  - firms, 46, 50
  - indicators, 34
- Financial theory, 4

- Firm performance, 35, 44, 46, 82–84
  - EDs and, 85
  - IDs and, 85–86
  - IINV and, 84
  - MD and, 86
- Firm size, 36–37, 44–46, 60–61.
  - (*see also* Board size (BS))
- Firm-specific knowledge, 40
- Fixed effect model (FEM), 62, 65, 74, 76, 78, 80
- Foreign collaborators, 4
- Foreign investors, 35
- Foreign ownership, 36, 47
- Foreign trade, area of, 17
- Fraud firms, 34
  
- Garman Corporate Governance model, 18
- Ghana Stock Exchange, 38–39
- Good governance
  - checks and balances for, 6
  - corporate misgovernance to, 32
  - indicators, 30–31
- Government, 9–10, 31
  - departments, 24
  - financial institution, 49
  - ownership, 39, 93
  - proportion of government shareholding, 42
  - shareholdings, 39
- Grey director. (*see* Affiliate director)
- Growth in profit after tax, 61
  
- Hausman test, 66, 78, 80
  - null hypothesis, 76, 78
  - statistic, 78
- HDAX index, 45
- Heteroskedasticity
  - detection, 72–74
  - test for, 63
  
- Independent directors (IDs), 4, 18, 59, 70. (*see also* Executive directors (ED))
  - and firm performance, 85–86
  - proportion, 59
- Independent variables, 44, 58
  
- CEO\_DUA, 60
- CEO\_TEN, 60
- IINV shareholding, 59
- MD, 59–60
  - proportion of ED, 59
  - proportion of IDs, 59
  - PS, 58
- India, Corporate Governance in, 13
  - codes, 18–25
  - features of, 17–18
  - good governance indicators, 30–31
  - historical models and development impact in, 14–17
  - and legislations, 25–30
- Indian Companies Act (1850), 14
- Indian financial system, 13, 56
- Indian public, 4
- Indonesian Stock Exchange, 48
- Industrial policy, 17
- Information asymmetry, 9
- Information Matrix test (Imtest), 63, 74
- Inside directors, 5, 35–36, 40
- Institutional investors (IINV), 4, 18, 38, 49, 69–70
  - and firm performance, 84
  - foreign, 4
  - ownership, 84
  - shareholding, 59, 90
- Institutional ownership, 38, 44, 46
- Intellectual capital, 43
- International approach, 34
  - agency theory, 40–41
  - BSE, 39
  - foreign investors and employees, 35
  - foreign ownership, 47
  - Indonesian Stock Exchange, 48
  - institutional investors, 38
  - Karachi Stock Exchange, 44
  - MBVR, 42
  - ownership structure, 34
  - regression analysis, 45–46
  - resource dependency theory, 40–41
  - ROE, 37
  - small shareholders, 36
  - Stock Exchange of Ghana, 46
  - TSE, 43

- Johannesburg Stock Exchange, 47–48
- Karachi Stock Exchange, 44
- Kumar Mangalam Birla Committee, 19–21
- Labour productivity, 35–36
- Least square dummy variable regression model, 65
- Legal person (LP), 46
- Liberalisation  
of banking sector, 17  
of buy-back norms, 26
- Linear regression model, 44, 52, 62.  
*(see also* Multiple regression models)
- Managerial hegemony theory, 9–10
- Managerial ownership, 34, 46
- Managing agency model, 14–15
- Market to book value ratio (MBVR), 42
- Market value added (MVA), 56, 58, 71
- Market-based measures, 48
- Market-based performance measure variables, 48–49
- Meetings, 31
- Microsoft Office Excel 2010 package, 55
- Milan Stock Exchange, 40
- Modern corporations, 7
- Multi-variate analyses, 69, 89
- Multicollinearity, 69  
property detection, 63, 72  
test for, 62–63
- Multiple regression models, 66, 74  
dependent variable–CEPS, 77  
dependent variable–MVA, 81  
dependent variable–ROCE, 75  
dependent variable–TQ, 79  
selection of appropriate model of regression analysis, 76, 78, 80, 82
- Multiplicity of directorship (MD), 41, 53, 59–60, 70–71  
and firm performance, 86  
mean value of, 70
- Multivariate regression analysis, 90
- Narayana Murthy Committee Report on Corporate Governance, 22–24
- Naresh Chandra Committee on Corporate Audit and Governance, 21–22
- National approach, 48–51
- Negative information, 9
- Nominee director, 16, 21, 24, 59
- Non-affiliate director, 5
- Non-executive director. (*see* Outside director)
- ‘Non-executive independent’ director. (*see* Non-affiliate director)
- Non-financial rewards, 8
- Non-promoter  
executive directors and relatives, 4  
non-institutional shareholder, 51
- Normative analysis, 2
- NRI, 4
- Number of Directorships, 27
- One person company (OPC), 28
- Ordinary least square method (OLS method), 39, 62, 76
- Outside director, 5
- Over-the-counter firms, 42
- Ownership concentration, 47, 51  
effect, 44  
of firm, 38  
in Greece, 42  
impacts, 36, 46  
institutional, 44  
and ownership, 41
- Ownership structure, 4, 10, 33–34, 66, 82  
for corporations, 33  
variables, 69, 90, 93
- Panel data model, 64, 74–82  
advantages, 64  
constant coefficient method, 64–65  
FEM, 65  
pooled OLS method, 64–65  
REM, 65–66  
techniques, 64
- Parliamentary Standing Committee on Finance, 28

- Performance. (*see also* Corporate performance)  
of business units, 34  
measure variables, 56  
variables, 66
- Political theory, 10
- Pooled OLS method, 64–65
- Pooled regression model, 74
- Positive analysis, 2
- Positive information, 9
- Post-crisis period, 47
- Principal policy-making agency, 5
- Private corporate bodies, 4
- Profit after tax (PAT), 61, 71  
growth in, 61
- Promoters, 4
- Promoters' shareholding (PS), 58, 69–70, 82–84, 90
- Random effect model (REM), 62, 65–66, 74, 76, 78, 80
- Receivers, 9
- Regression analysis, 39, 43, 45–46, 78
- Representing firm performance (ROE), 40
- Research methodology, 61  
scheme of investigation, 67  
statistical methods, 61–66
- Resignation of Director, 27
- Resource dependence theory, 8, 11, 40–41, 91
- Return on capital employed (ROCE), 56–57, 71, 90
- Return on equity (ROE), 37
- Return on investments, 37
- Returns on assets (ROA), 37
- Risk-taking behaviours, 38
- Securities and Exchange Board of India (SEBI), 14, 29–30
- Securities and Exchange Board of India Act (1992), 29
- Security and Exchange Commission, 14
- Share of foreign institutional ownership, 4
- Share of promoter ownership, 4
- Shareholders, 4, 44
- Shareholding patterns, 11, 13–14, 92–93
- Signallers, 9
- Signalling theory, 9
- Stakeholder theory, 9
- STATA-16 package, 55
- Statistical methods, 61  
bi-variate data analysis, 62  
descriptive statistics, 62  
panel data model, 64–66  
test for autocorrelation, 63–64  
test for heteroskedasticity, 63  
test for multicollinearity, 62–63
- Stewardship theory, 6–8, 11
- Stock Exchange of Ghana, 46
- Stock pledge ratio, 42
- Stockholder-directors, 34
- Strategic analysis, 2
- Taiwan Stock Exchange (TSE), 43
- Task force of CII Codes of Corporate Governance, 19
- Tehran Stock Exchange, 44
- Tobin's  $Q$  ( $TQ$ ), 37–39, 48, 56–58, 71, 79, 90
- U-shaped non-linear relationship, 39
- Unitary board model, 17
- UTI scam, 2
- Variables, 69  
control, 86–87  
correlation matrix and VIF  
values of independent and control, 73  
descriptive statistics of  
dependent, independent and control, 70  
selection, 56–61
- Variance inflation factor (VIF), 61, 63, 72–73, 89
- Woman Director, 28
- Wooldridge test, 82