

A

Adaptiveness, 224
Advertising, 206
Analytical hierarchy process, 11
Analytical network process, 1
Attitude, 206

B

Banking competition, 172
Bounded awareness, 239
Business ability and business successful, 297
Business group, 121
Business intelligence, 279
Business motivation, 297

C

COBIT framework 4.1, 279
Competency, 262
Competitiveness, 77
Consumer satisfaction, 94
Cultural intelligence, 67

D

Debt to equity ratio, 121
Decision-making, 239
Degree of novelty, 110
Digital factory, 224
Diversification, 172
Dwell time, 11

E

Early warning system, 11
Earnings persistence, 324
East Priangan-Indonesia, 297
Efficiency, 224
E-government system evaluation, 196
Electronic-based public services, 196
Emerging markets, 324
Empirical model, 77
Employee engagement, 36
Employee motivation, 139
Extra-role behavior, 36

F

Fast food restaurant, 94
Functional strategic management, 139

G

Good corporate governance, 121
GSCA, 94

H

Hidden traps, 239
Human resources scorecard, 1

I

IFRS adoption, 324
Importance-Performance Analysis (IPA), 196, 279
Indonesian domestic workers, 262
Industrial survey, 110
Informal sector' family owned company, 139
Innovation capability, 154
Innovation enabler, 154
Innovation outcomes, 154
Innovation performance, 154
Innovativeness, 224
Integrated system, 239
Integrative leadership, 36
Interpersonal trust, 67
Intrusiveness, 206
Investor protection, 324
IOR, 154
Irritation, 206
IT governance, 279

J

Job performance, 36

K

Key performance indicator, 1
Knowledge sharing intention, 67

L

Legal uncertainly, 239

M

Maturity level, 279
Medium-sized manufacturing enterprise, 224
Mega-project, 239
Modified qualitative model, 77
Motivation, 36

N

Non contractual worker, 139

O

Organizational commitment, 139

P

Partial least square, 196
Performance measurement, 1
Predict, 11
Properties of earnings, 324
Purchase decision, 94

Q

Quality dimensions, 196
Quality, 94

R

Related party transaction, 121
Resource-dependance, 154
Rich picture, 262
Risk, 172

S

Safety behaviour, 56
Safety climate, 56
Safety leadership, 56
Safety motivation, 56
Self-efficacy, 67
Service performance, 196
Small and medium enterprises (SME), 77
Small Medium Industries, 297
Snack, 297
Soft Drinks Company, 279
Stability, 172
Strategy map, 1

T

Technological innovation, 110
The House model, 262
Training, 262

U

Ultimate shareholder, 121
User, 110

V

Validate & evaluate qualitative model, 77

W

Water treatment, 110
Workplace accident, 56

Y

Yard occupancy ratio, 11

Indeks Pengarang
Jurnal Manajemen Teknologi
Volume 15, 2016

A

Ali, N.A., 262
Ananda, M.S., 262
Anggrian, W.M., 139

E

Elianto, W., 67

F

Febrianda, R., 110
Firania, F., 1
Fizzanty, T., 110

G

Gemina, D., 297
Ghazali, A., 77
Govindaraju, R., 196

H

Haryana, A., 196
Hendro, D., 239
Hermawati, W., 110
Huda, U.F., 56

K

Kurniawati, D., 36
Kusumasondjaja, S., 206

L

Laili, N., 110
Laksani, C.S., 154
Lantu, D.C., 77

M

Machfud, 11
Manurung, A.H., 121
Marimin, 11
Muslim, E., 1

O

Oktaviyanti, D., 110

P

Prihadyanti, D., 154
Priyarsono, D.S., 121

R

Rahardjo, S., 11
Ramadhan, A., 279
Rizki, Y.A., 279
Rustiyangsih, S., 36

S

Santoso, I., 94
Saputra, K.J., 224
Setiawan, S., 110
Shobriati, I., 324
Silaningsih, E., 297
Siregar, H., 121
Siregar, S.V.N.P., 324
Soesanto, Q.M.B., 110
Srimulyani, V.A., 36
Sukmawati, A., 56, 262
Sumarlin, A.W., 139
Sumertajaya, I.M., 56
Sunardi, O., 224
Sunitiyoso, Y., 239
Suroso, A.I., 279
Syamsun, M., 262

T

Tambunan, M.E., 121
Triady, M.S., 77

U

Utami, A.F., 77

W

Wibowo, B., 172
Wiratmadja, I.I., 196
Witjaksono, A., 11
Wulansari, N.A., 67

Y

Yuningsih, E., 297

Daftar Mitra Bebestari
Jurnal Manajemen Teknologi
Volume 15, 2016

Untuk Penerbitan Volume 15 Tahun 2016, semua naskah yang dikirimkan kepada Jurnal Manajemen Teknologi telah ditelaah oleh Mitra Bebestari (peer reviewers) berikut ini:

Prof. Ujang Sumarwan	Institut Pertanian Bogor, Indonesia.
Dr.-Ing. Amalia Suzianti	Universitas Indonesia, Depok, Indonesia.
Prof. Suliyanto	Universitas Jenderal Soedirman, Purwokerto, Indonesia.
Dedy Sushandoyo, Ph.D	Institut Teknologi Bandung, Bandung Indonesia.
Dr. Yuni Ros Bangun	Institut Teknologi Bandung, Bandung Indonesia.
Dr. Gatot Yudoko	Institut Teknologi Bandung, Bandung Indonesia.
Manahan Siallagan, Ph.D	Institut Teknologi Bandung, Bandung Indonesia.
Ely Susanto, PhD	Gadjah Mada University, Yogyakarta, Indonesia.
Dr. Nur Budi Mulyono	Institut Teknologi Bandung, Bandung Indonesia.
Dr. Sylviana Maya Damayanti	Institut Teknologi Bandung, Indonesia.
Lenny Sunaryo, Ph. D	Prasetya Mulia University, Jakarta, Indonesia.
Sony Kusumasondjaja, Ph.D	Universitas Airlangga Surabaya, Indonesia.
Fathul Himam, Ph.D	University of Gadjah Mada, Yogyakarta, Indonesia.
Dr. Andre Dwijanto Witjaksono	Universitas Negeri Surabaya, Surabaya, Indonesia.
Dr. Dudi Anandya	University of Surabaya, Surabaya, Indonesia.
Willy Gunadi, Ph.D	Universitas Bina Nusantara, Jakarta, Indonesia.
Kuncoro Hadi, M.Si	Al-Azhar, Jakarta, Indonesia.
Dr. Avanti Fontana	Universitas Indonesia, Jakarta, Indonesia.
Dr. Achmad Setyo Hadi	Universitas Prasetya Mulya, Jakarta, Indonesia.
Dr. Perdana Wahyu Santosa	Universitas YARSI, Jakarta, Indonesia.
Dr. Rudy Handoko	Universitas Prasetya Mulya, Jakarta Indonesia.
Andika Pratama Putra, Ph.D	Institut Teknologi Bandung, Indonesia.
Anggoro Budi Nugroho, MBA	Institut Teknologi Bandung, Bandung Indonesia.
Gerry Ganika M.Sc	Sultan Ageng Tirtayasa, Banten, Indonesia.
Eko Agus Prasetyo, Ph.D Cand	Institut Teknologi Bandung, Bandung Indonesia.
Ari Tjahjawardita, MM	Universitas Padjadjaran, Bandung, Indonesia
Dr. H. Jaja Suteja	Universitas Pasundan, Bandung, Indonesia
Wahyu Tri Setyobudi	PPM School of Management, Jakarta, Indonesia
Atik Aprianingsih, DBA	Institut Teknologi Bandung, Bandung Indonesia.
Dr. Mursyid Hasan Basri	Institut Teknologi Bandung, Bandung Indonesia.
Dr. Tomy Perdana	Universitas Padjadjaran, Bandung, Indonesia.
Achmad Danu Prasetyo, Ph.D	Institut Teknologi Bandung, Bandung Indonesia.
Prof. S. Pantja Djati	Universitas Kristen Indonesia, Indonesia
Akbar Adhiutama, Ph.D	Institut Teknologi Bandung, Bandung Indonesia.
Sandra Sunanto, Ph.D	Universitas Katolik Parahyangan, Bandung, Indonesia
Dr. Dudi Anandya	University of Surabaya, Surabaya, Indonesia.
Achmad Ghazali, Ph. D	Institut Teknologi Bandung, Bandung Indonesia.
Santi Novani, Ph.D	Institut Teknologi Bandung, Bandung Indonesia.
Manahan Siallagan, Ph.D	Institut Teknologi Bandung, Bandung Indonesia.
Sani Susanto, Ph.D	Universitas Katolik Parahyangan, Indonesia
Taufik Fatur Rahman, Ph.D	Institut Teknologi Bandung, Bandung Indonesia.
Desy Anisya Farmaciawaty, MORMSC	Institut Teknologi Bandung, Bandung Indonesia.
Andika Putra Pratama, Ph.D	Institut Teknologi Bandung, Bandung Indonesia.
Hary Febriansyah, Ph.D	Institut Teknologi Bandung, Bandung Indonesia.
Suyanto, Ph.D	University of Surabaya, Surabaya, Indonesia.
Etsa Astridya, S.E., PGDipBus., M.	Universitas Ma Chung, Malang, Indonesia
Yuliani Dwi Lestari, Ph.D	Institut Teknologi Bandung, Bandung Indonesia.

Redaksi Jurnal Manajemen Teknologi menyampaikan penghargaan dan terimakasih kepada seluruh mitra bebestari atas kontribusinya dalam mereview artikel di Jurnal Manajemen Teknologi