

Authors' index

- Aaboe, R. 383
Adachi, T. 51
Al-Omari, R.R. 57
Aoyama, N. 117
Aramaki, G. 407
Arata, E. 203
Areepitak, C. 265
Azevedo, R. 467
- Bassett, R.H. 209, 371
Bastick, M.J. 577
Beech, J.F. 185
Bergado, D.T. 179
Blivet, J.C. 511
Bonaparte, R. 185
Boyd, M.S. 499
Broms, B.B. 3
Bush, D.I. 63, 209, 547
- Cao, M.B. 357
Cazzuffi, D. 159
Char, A.N.R. 245
Cheng, M. 505, 583
Cho, S.D. 215
- Datye, K.R. 69
Deeswasmongkol, N. 265
De Groot, M. Th. 75
Delmas, Ph. 511, 517
Den Hoedt, G. 75, 159
Djarwadi, D. 377
- Elias, V. 301
Esaki, T. 271
- Fabian, K.J. 81
Fannin, R.J. 277
Finlay, T.W. 87
Fourie, A.B. 81
Frydenlund, T.E. 383
Fujimoto, H. 171
Fukuda, N. 431
Fukuoka, M. 33, 389
Fukushima, S. 93, 135
- Gässler, G. 283
George, B. 301
Ghavami, K. 467
Giroud, J.P. 185
Goto, M. 389
Goto, Y. 353
Gotteland, Ph. 517
Gourc, J.P. 511, 517
Gross, B.A. 185
Gudehus, G. 605
Gutierrez, V. 289
- Hachiman, T. 479
Hada, M. 395
Hamodi, F.J. 57
Haruyama, M. 307
Hayashi, S. 99, 147, 559
Hermann, S. 277
Higuchi, Y. 401
Hirao, K. 251
Hong, Y.-W. 473
Huang, C.-C. 191
Hyde, A.F.L. 197
Hyodo, M. 251
Hytiris, N. 87
- Imada, H. 271
Ingold, T.S. 523
Innami, S. 323
Isayama, S. 425
Iseda, T. 203
Ito, Y. 413
Iwasaki, K. 553
Iwata, M. 295
- Jackson, P.H. 529
Jailloux, J.M. 105
Jayaram, B. 357
Jenner, C.G. 209
Jeong, J.S. 153
Jewell, R.A. 611
Jones, C.J.F.P. 529, 535
Juran, I. 301
- Kabir, M.H. 111, 233
Kagawa, K. 93, 135, 395
Kameda, N. 271
Kato, T. 117
Katsu, T. 141
Khalid, F. 301
Kim, O.-Y. 165
Kim, S.I. 215
Kimura, T. 271
Kitamura, R. 307
Kitamura, T. 99, 311, 329, 347
Koga, K. 407
Koga, Y. 413, 485
Kohagura, S. 239
Kutara, K. 117, 431
- Lee, M.S. 153
Leflaive, E. 541
Leshchinsky, D. 419
Lhôte, F. 123, 159
Li, X.S. 165
- Madhav, M.R. 221
Mahmood, A.K. 57
Mak, C.H. 449
Makiuchi, K. 129
Masuda, M. 295
Matichard, Y. 511
Matsuda, H. 479
Matsui, M. 141
Matsui, T. 317
Matsunaga, S. 425
Matsuoka, K. 347
McCombie, P.F. 547
Miki, H. 431
Minami, T. 431
Mino, S. 323
Mitarashi, Y. 295
Miura, N. 179, 227
Miyamori, T. 129
Mizutani, J. 329
Mochizuki, Y. 93, 135
Momoi, T. 141
Mondori, K. 589

Morimoto, I. 485
Morioka, Y. 479
Mouri, K. 227
Murti, V. 357
Mylleville, B.L.J. 437

Nagao, A. 311, 329, 491
Nakamura, K. 271
Nakamura, K. 553
Nakazawa, T. 171
Naresh, D.N. 443
Natori, J. 479
Ng, H.Y. 449
Nijhof, A.H.J. 75
Nishida, T. 271
Nishimura, J. 431
Nishioka, T. 353
Noppadol, P. 265
Noritake, K. 323

Ochiai, H. 99, 147, 559
Ogisako, E. 147, 559
Ohtsubo, 227
Oikawa, H. 455
Oka, F. 51
Okayama, K. 203
Okuzono, S. 335
Ono, Y. 171
Otani, J. 147
Ouyang, Z. 599

Panichayatun, B. 179
Park, B.K. 153
Paul, J. 461
Perera, A.K.S.A. 341
Poooroshasb, H.B. 51, 467

Powell, G.E. 363

Ratnam, M.V. 443
Renge, S. 479
Resl, S. 565
Rigo, J.M. 123, 159
Rimoldi, P. 571
Rowe, R.K. 437

Saha, G.P. 233
Sakai, A. 227, 559
Sampaco, C.L. 179
San, K.C. 317
Sano, N. 335, 347
Sato, K. 99
Schneider, H. 565
Schwing, E. 595, 605
Segrestin, P. 105, 577
Shen, C.K. 165
Sheng, S.-T. 473
Shi, Z. 505, 583
Shimazu, T. 413
Smith, D.S. 419
Sohn, J. 165
Subrahmanyam, G. 443

Taesiri, Y. 227
Taguchi, Y. 395
Taki, M. 479
Tamura, Y. 553
Tanabashi, Y. 203
Taniguchi, E. 485
Tatsuoka, F. 191, 289, 553
Thiruselvam, C. 221
Thomas, J.M. 123

Tsubouchi, T. 353
Tsukano, H. 141

Uehara, H. 239
Uehara, S. 311
Umezaki, T. 147

Valliappan, S. 357, 407
Verma, B.P. 245

Wang, A.-J. 473
Washida, S. 413
Watari, Y. 401, 425
Watkins, A.T. 363
Wei, M.-J. 87
Werner, G. 565

Yamada, N. 335
Yamaoka, I. 589
Yamashiro, T. 589
Yamauchi, H. 553
Yasuda, S. 485
Yasuhara, K. 197, 251
Yasunaga, H. 117
Ye, B.R. 257
Yeo, K.C. 371
Yim, K.P. 363
Yokota, H. 171
Yoshimoto, A. 99
Yoshizawa, M. 239
Yunoki, Y. 491

Zhang, J. 257
Zhang, X. 257
Zhang, Y. 595

Friction characteristics of polypropylene straps in reinforced minestone

T.W. Finlay, Wei Mei-Jiu & N. Hytiris

CORRECTIONS pp87-92

- i Table 1 - see change below.
- ii 4.1 Shear box - 'Table 1' should read 'Table 2'.
- iii Replace Table 1 shear box test results with Table 2 below.
- iv 4.2 Laboratory pull-out - 'Table 2' should read 'Table 3' in text and Table heading.
- v 5 Discussion - Col 2, line 30 - 'very much' should read 'generally'
- vi Fig. 4, Fig. 5, Fig. 6 - replace by figs shown.

Table 1. Properties of minestone.

Property		Wardley	Wearmouth
friction	deg.	33	37
Cohesion	kN/m ²	14	8

* 2.5kg Rammer

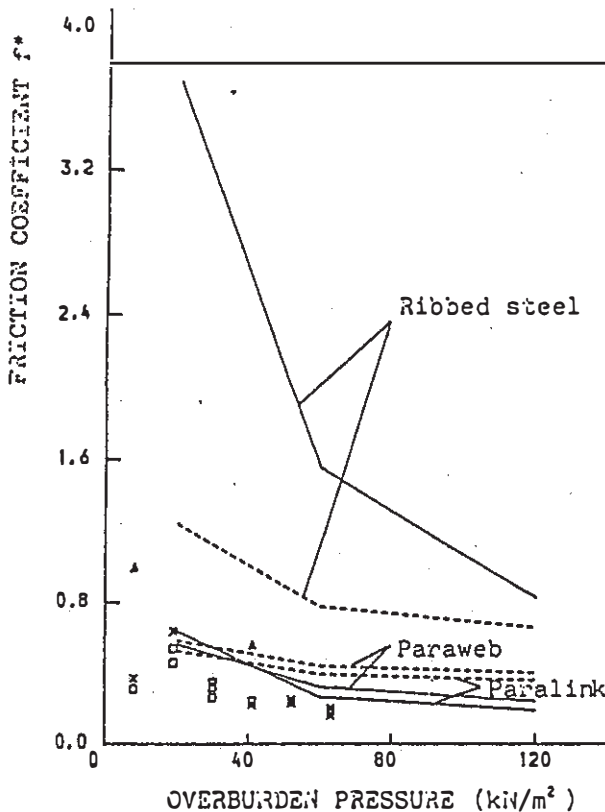


Fig 4 Comparison of friction coefficients in Wardley fill

Table 2. Shear box test results.

Minestone	Sh.str. (fill)		Reinf. straps	c _a kN/m ²	δ deg
	c ¹	φ ¹			
Wardley	14	33	Paraweb	4	20
			Paralink	4	18
			Rib Steel	14	29
Wearmouth	8	37	Paraweb	6	21
			Paralink	3	18
			Rib Steel	7	34

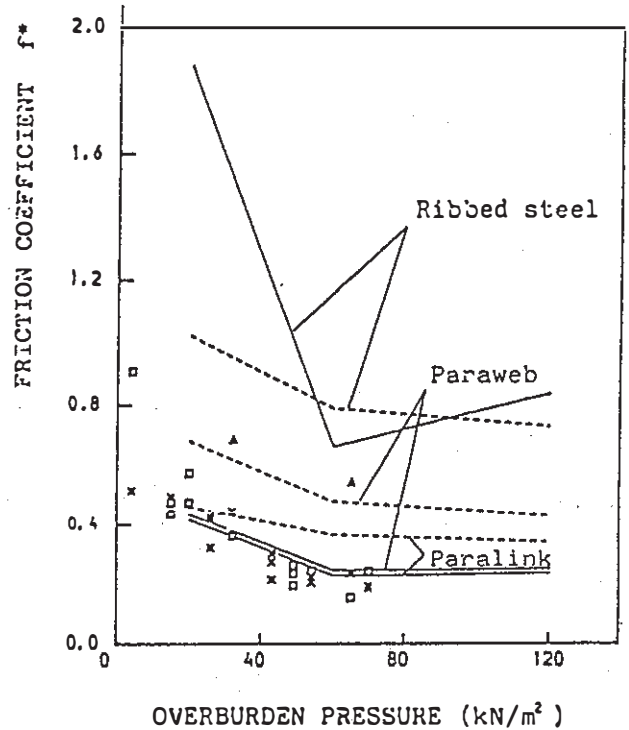


Fig. 5 Comparison of friction coefficients in Wearmouth fill

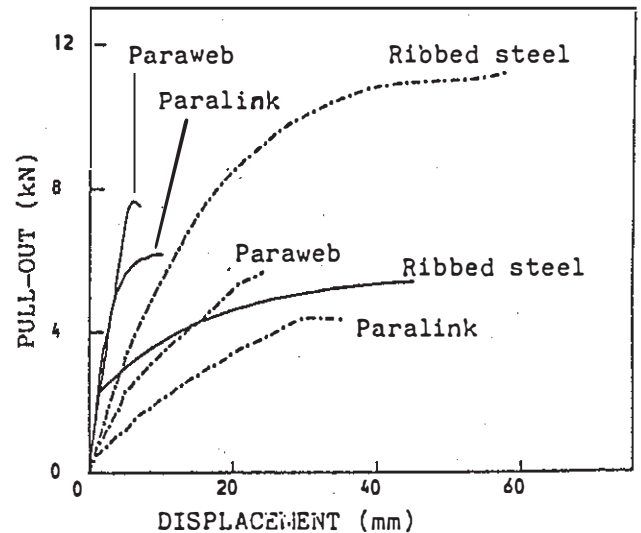


Fig 6 Comparison of laboratory pull-out tests with pull-out calculated from shear box tests