

Author Index

B

Bédard, M., 76-81
Belcastro, P., 82-89
Brown, S. R., 145-157

C

Crouch, L. K., 60-75

D

Derby, J., 82-89
DeVault, R. F., 145-157
Dillon, S., 60-75
Doelle, K., 178-195

F

Fraley, S., 167-177

G

Gibson, R. R., 113-134

H

Hajj, E. Y., 14-34
Hineman, A., 76-81
Holland, N. L., 106-112
Houghton, M., 209-220

K

Kavak, A., 90-105
Knight, M. L., 60-75

L

Little, D. N., 35-59

M

Mastropietro, R. A., 158-166
McKinney, D., 82-89

N

Nichols, A. B., 106-112
Nichols, J. M., 106-112

P

Pitre, J., 76-81

S

Sathanathan, T., 14-34
Sebaaly, P. E., 14-34
Shivakolunthar, S., 14-34

T

Tate, M., 135-144
Tate, M. J., 3-13
Thomson, M. L., 209-220
Thornton, A. W., 196-208
Tüylüce, F., 90-105

V

Vernaci, J., 209-220

W

Williams, P. J., 145-157
Wolfe, L. D., 82-89

Subject Index

A

alkalinity, 145-157
ammonium phosphate C07, 145-157
automated fusion, 76-81

B

borate fusion, 76-81
bulk density, 113-134

C

C25, 145-157
C1271, 145-157
calcite, 145-157
cement, 106-112
cohesiveness, 82-89
composition, 145-157
compressibility, 82-89
compression testing, 60-75
compressive strength, 113-134
corrosion, 167-177

D

dissolution, 145-157
dolomite, 145-157

E

electric utility, 167-177

F

filler, 178-195
flowability, 82-89
flue gas desulfurization, 167-177
fly ash, 60-75, 135-144
free moisture, 209-220

H

hydrated lime, 60-75, 90-105,
106-112, 135-144, 209-220
hydraulic lime, 113-134

I

ICP, 76-81
ICPOES, 76-81

L

lime fines, 82-89