

## INDEX ACCORDING TO SUBJECTS

---

[The numbers refer to pages.]

- Abstract spaces* ... .. Perfect, H., 168.
- Algebra* ... .. Burchnall, J. L., 100; Drazin, M. P., 157; Hsu, L. C., 71; Ponting, F. W., 20; Popova, H., 74, 109; Shenton, L. R., 44, 170; Stein, P., 91; Ursell, H. D., 183; Wallace, A. H., 7, 35; Walls, N., 82.
- Analysis* ... .. Shenton, L. R., 44, 170.
- Analysis (complex variable)* Clunie, J., 132; Fabian, W., 151; Fuchs, W. H. J., 53; Slater, L. J. and Lakin, A., 116; Macintyre, S. S., 1.
- Hydrodynamics, wave theory* ... .. Davidson, P. M., 122; Mackie, A. G., 128.
- Interpolation* ... .. Spain, B., 166.
- Optics* ... .. Chambers, L. L. G., 145.
- Relativity* ... .. Kustaanheimo, P., 13.
- Series* ... .. Evans, A., 105; Harington, C. F. and Hyslop, J. M., 28; Walsh, C. E., 154.
- Theory of numbers...* ... Wright, E. M., 87.
- Theta functions* ... .. Rushforth, J. M., 17.