## References

[1] Noga Alon, Richard A. Brualdi, and Bryan L. Shader. Multicolored forests in bipartite decompositions of graphs. J. Comb. Theory Series B, 53:143-148, 1991.
[2] Hans-Jürgen Bandelt and Erwin Pesch. Efficient characterizations of $n$ chromatic absolute retracts. J. Comb. Theory Series B, 53:5-31, 1991.
[3] Edward A. Bender and E. Rodney Canfield. The number of rooted maps on an orientable surface. J. Comb. Theory Series B, 53:293-299, 1991.
[4] R. Euler and A.R. Mahjoub. On a composition of independence systems by circuit identification. J. Comb. Theory Series B, 53:235-259, 1991.
[5] P. Frankl. Multiply-intersecting families. J. Comb. Theory Series B, 53:195-234, 1991.
[6] Zhi-Cheng Gao. The number of rooted 2-connected triangular maps on the projective plane. J. Comb. Theory Series B, 53:130-142, 1991.
[7] J.D. Horton and I.Z. Bouwer. Symmetric $y$-graphs and $h$-graphs. J. Comb. Theory Series B, 53:114-129, 1991.
[8] Bill Jackson. A characterisation of graphs having three pairwise compatible euler tours. J. Comb. Theory Series B, 53:80-92, 1991.
[9] Bill Jackson. Supplementary eulerian vectors in isotropic systems. J. Comb. Theory Series B, 53:93-105, 1991.
[10] Jan Kratochvíl and Jiří Matoušek. String graphs requiring exponential representations. J. Comb. Theory Series B, 53:1-4, 1991.
[11] Anna Lubiw. A weighted min-max relation for intervals. J. Comb. Theory Series B, 53:151-172, 1991.
[12] W. Mader. Ecken von kleinem grad in kritisch $n$-fach zusammenhängenden digraphen. J. Comb. Theory Series B, 53:260-272, 1991.
[13] Gert Sabidussi. Clumps, minimal asymmetric graphs, and involutions. J. Comb. Theory Series B, 53:40-79, 1991.
[14] A. Schrijver. Short proofs on multicommodity flows and cuts. J. Comb. Theory Series B, 53:32-39, 1991.
[15] Brigitte Servatius. On the two-dimensional generic rigidity matroid and its dual. J. Comb. Theory Series B, 53:106-113, 1991.
[16] James B. Shearer. A note on the independence number of triangle-free graphs, ii. J. Comb. Theory Series B, 53:300-307, 1991.
[17] F. Bruce Shepherd. Hamiltonicity in claw-free graphs. J. Comb. Theory Series B, 53:173-194, 1991.
[18] Liping Sun. Two classes of perfect graphs. J. Comb. Theory Series B, 53:273-292, 1991.

