List C.

Recent and forthcoming publications.

This list contains combinatorial books and papers, with at least one UK based author, that have been published, accepted or submitted for publication since the last issue of the Bulletin - i.e., during (approximately) the period April 2007-April 2008 - and have come to the attention of the BCB Editor. The intention is that papers whose status has changed (e.g. by being accepted, or appearing in print) will appear again, but not those which are still under consideration or revision, or are still waiting to be published. The intention is that authors are listed in alphabetical order by surname, even if that is not the order in which they appear on the paper, and that all co-authors (UK based or not) are cross-referenced to. Abbreviations of the titles of journals/serials are normally taken from Zentralblatt, though for occasional less commonly occurring journals or for conference proceedings and books the style may very well vary.

This list should not be taken as a complete record of all such publications during the period, and absence of listed papers for any individual should not be taken to imply absence of research activities.

Abraham, D.J., Irving, R.W., Mehlhorn, K. and Telikepalli, K.

Abraham, D.J., Levavi, A., Manlove, D.F. and O'Malley, G.

Addario-Berry, L., Esperet, L, Kang, R. J., McDiarmid, C. and Pinlou, A.

Addario-Berry, L., McDiarmid, C. and Reed, B. A.
Connectivity of Addable Monotone Graph Classes, preprint.

Albert, M. H., Atkinson, M.D., and Brignall, R.

Alekseev, V. E., Bolliac, R., Korobitsyn, D. V. and Lozin, V. V.

Allen, P.

Allen, P.
Covering two-edge-coloured complete graphs with two disjoint monochromatic cycles. Preprint.

Alon, N., Fomin, F., Gutin, G., Krivelevich M. and Saurabh, S.

Alon, N., Fomin, F., Gutin, G., Krivelevich M. and Saurabh, S.

Amini, O., Esperet, L. and van den Heuvel, J.
Frugal Colourings of Graphs. Submitted.

Anderson, I.

Anderson, I and Ellison, L.

Anderson, I. and Preece, D.A.

Anderson, I. and Preece, D. A.
Some narcissistic power-sequence $Z_{n+1}$ terraces with $n$ an odd prime power. Ars Comb., to appear.

Anderson, I. and Preece, D. A.

Anderson, I and Preece, D. A.
Some da capo directed power-sequence $Z_{n+1}$ terraces with $n$ an odd prime power. Discrete Math. 308 (2008), 192-206. doi: 10.1016/j.disc.2006.11.033

Anderson, I and Preece, D. A.
Some $Z_{n+2}$ terraces from $Z_n$ power-sequences, $n$ being an odd prime. Discrete Math., to appear.

Anderson, I and Preece, D. A.

Anthony, M.

Applegate, R., and Cameron, P. J.

Arhin, J.

Arratia-Quesada, A. and Stewart, I. A.

Atkinson, M. D., Ruškuc, N. and Smith, R.
Wreath-closed pattern classes. Submitted.

Atkinson, M. D.
[see: Albert, M. H]

Babbage, S., Cid, C., Pramstaller, N. and Raddum, H.

Bailey, R. A. and Cameron, P. J.

Bailey, R. A., Cameron, P. J. and Connelly, R.

Bailey, R. F. and Bray, J. N.

Bailey, R. F. and Cameron, P. J.

**Bailey, R. F. and Dixon, J. P.**

**Balister, P. N., Bollobás, B. and Gerke, S.**

**Balister, P. N., Gerke, S. and Gutin, G.**
Convex sets in acyclic digraphs. Submitted.

**Balister, P. N., Gerke, S., Gutin, G., Johnstone, A., Reddington, J., Scott, E., Soleimanfallah, A. and Yeo, A.**

**Bang-Jensen, J. and Yeo, A.**
The minimum spanning strong subdigraph problem is fixed parameter tractable. Submitted.

**Barbina, S. and Macpherson, H. D.**

**Batty, A., Casaccino, A., Duncan, A. J., Rees, S. E., and Severini, S.**

**Batu, T., Berenbrink, P. and Sohler, C.**

**Batu, T., Berenbrink, P. and Cooper, C.**

**Baur, K. and Marsh, R. J.**

**Beis, M., Duckworth, W. and Zito, M.**

**Bell, F. K., Cvetković, D., Rowlinson, P. and Simić, S. K.**
Graphs for which the least eigenvalue is minimal I. *Linear Algebra. Appl.*, to appear.

**Bell, F. K., Cvetković D., Rowlinson P. and Simić S. K.**
Graphs for which the least eigenvalue is minimal II. Submitted.

**Bell, J., Launois, S., Nguyen, N.**

**Benevides, F. and Skokan, J.**
The 3-colored Ramsey number of even cycles. Submitted.

**Berenbrink, P., Cooper C. and Hu, Z.**
Energy efficient randomized communication in unknown adhoc networks. SPAA07.


**Berenbrink, P. Friedetzky, T. and Martin, R.**

**Berenbrink, P.**
[see: Batu, T.]

**Berger, N., Bollobás, B., Borgs, C., Chayes, J. and Riordan, O. M.**

**Berman, P., Karpinski, M. and Scott, A. D.**
Approximation hardness and satisfiability of bounded-occurrence instances of SAT. Submitted.

**Biggs, N. L.**

**Biró, P. and Čechlárová, K.**

**Biró, P., Čechlarova, K. and Fleiner, T.**

**Biró, P., Manlove, D. F. and Mittal, S.**

**Blackburn, S. R., Etzion, T., Stinson, D. R. and Zaverucha, G. M.**

**Blackburn, S. R., Neumann, P. M. and Venkataraman, G.**

**Blackburn, S. R. and Shparlinski, I.E.**

**Blackburn, S. R., Choi, S.-J. and Wild, P. R.**

**Boliac, R.**
[see: Alekseev, V. E.]

**Bollobás, B., Borgs, C., Chayes, J. and Riordan, O. M.**

**Bollobás, B., Borgs, C., Chayes, J. and Riordan, O. M.**
Percolation on dense graph sequences. To appear.

**Bollobás, B., Janson, S. and Riordan, O. M.**

**Bollobás, B., Janson, S. and Riordan, O. M.**

**Bollobás, B., Janson, S. and Riordan, O. M.**

**Bollobás, B. and Riordan, O. M.**

**Bollobás, B. and Riordan, O. M.**

**Bollobás, B. and Riordan, O. M.**

**Bollobás, B. and Riordan, O. M.**

**Bollobás, B. and Scott, A. D.**
On intersections of graphs. Submitted.
Bollobás, B.
[see: Balister, P. N., Berger, N.]

Bonsma, P. and Cereceda, L.

Bordewich, M. and Dyer, M.

Bordewich, M., Gascuel, O., Huber, K. T. and Moulton, V.

Bordewich, M., McCartin, C. and Semple, C.

Borg, P. and Holroyd, F. C.

Borg, P. and Holroyd, F. C.
The Erdős-Ko-Rado property of various graphs containing singletons. Submitted.

Borgs, C.
[see: Berger, N., Bollobás, B.]

Bray, J.N., Holt, D. F., Roney-Dougal, C. M.
Certain classical groups are not well-defined. J. Group Theory, to appear.

Bray, J. N.
[see: Bailey, R. F.]

Brightwell, G. and Georgiou, N.
Continuum limits for classical sequential growth models. Submitted.

Brignall, R.

Brignall, R.

Brignall, R., Huczynska, S. and Vatter, V.

Brignall, R., Huczynska, S. and Vatter, V.

Brignall, R, Ruškuc, N. and Vatter, V.

Brignall, R.
[see: Albert, M. H.]

Brimberg, J., Hansen, P., Mladenović, N. and Moreno-Perez, J.

Brimberg, J., Hansen, P., Mladenović, N., and Urosevic, D.

Brimberg, J., Mladenović, N. and Urosevic, D.
Britnell, J.R., Evseev, A., Guralnick, R.M., Holmes, P.E. and Maroti, A.

Britnell, J. R., and Wildon M.
On the distribution of conjugacy classes between the cosets of a finite group in a cyclic extension. Submitted.

Britnell, J. R., and Wildon M.
Commuting elements in conjugacy classes: An application of Hall’s Marriage Theorem. Submitted.

Broersma, H. J., Capponi, A. and Paulusma, D.

Broersma, H. J., Fijavž, G., Kaiser, T., Kužel, R., Ryjáček Z. and Vrána, P.

λ-Backbone colorings along pairwise disjoint stars and matchings. Submitted.

Broersma, H. J., Johnson M. and Paulusma, D.

Broersma, H. J., Johnson, M., Paulusma D. and Stewart, I. A.

Broersma, H. J., Li, M. and Xiong, L.

Broersma, H. J. and Li, X.

Broersma, H. J., Marchal, L., Paulusma, D. and Salman, A. N. M.
Backbone colorings along stars and matchings in split graphs: their span is close to the chromatic number. Submitted.

Broersma, H. J., Paulusma, D. and Yoshimoto, K.
Sharp upper bounds for the minimum number of components of 2-factors in claw-free graphs. Submitted.

Broersma, H. J., Paulusma D. and Yoshimoto, K.

Broersma, H. J. and Vumar, E.
On hamiltonicity of P3-dominated graphs. Submitted.

Brunk, F. and Ruškuc, N.
Largest Intersecting Families of Almost Linear Posets. Submitted.

Buchheim, C., Cameron, P. J., and Wu, T.

Cain, A.J.

Cain, A. J., Robertson, E. F., and Ruškuc, N.
Cain, A. J., Oliver, G. P., Ruškuc, N. and Thomas, R. M.

Cameron, P. J.

Cameron, P. J.

Cameron, P. J., Gewurz, D. and Merola, F.

Cameron, P. J. and Iyudu, N.
doi: 10.1016/j.jsc.2007.07.006

Cameron, P. J., Jackson, B. and Rudd, J.
doi: 10.1016/j.disc.2007.07.108

Cameron, P. J., Johannsen, D., Prellberg, T. and Schweitzer, P.
Counting defective parking functions. Submitted.

Cameron, P. J., Kang, M. and Stark, D.

Cameron, P. J. and Kayibi, K. K.
doi: 10.1017/S0963548306008200

Cameron, P. J. and Kazanadis, P. A.
Cores of symmetric graphs. Submitted.

Cameron, P. J. and Lockett, D.
Posets, homomorphisms and homogeneity. Submitted.

Cameron, P. J., Montanaro, A., Newman, M. W., Severini, S. and Winter, A.

Cameron, P. J., Prellberg, T. and Stark, D.
Asymptotic enumeration of 2-covers and line graphs. Submitted.

Cameron, P. J. and Rudvalis, A.
doi: 10.1007/s10623-007-9041-1

Cameron, P. J. and Soicher, L. H.

Cameron, P. J. and Spiga, P.

Cameron, P. J. and Tarzi, S.

Cameron, P. J. and Tarzi, S.
On the automorphism group of the m-coloured random graph. Submitted.

Cameron, P. J. and West, D. B.
doi: 10.1016/j.disc.2007.07.021

Cameron, P. J. and Wu, T.

Cameron, P. J.
Campero-Arena, G. and Truss, J. K.
1-transitive cyclic orderings. Preprint.

Capponi, A.
[see: Broersma, H. J.]

Cardoso D. M., Cvetković D., Rowlinson P. and Simić S. K.
A sharp lower bound for the least eigenvalue of the signless Laplacian of a non-bipartite graph. Linear Algebra Appl., to appear.

Cardoso, D. M., Kaminiski, M. and Lozin, V. V.

Carvalho, C. A. and Ruškuc, N.

Casaccino, A.
[see; Batty, A.]

Čechlárová, K.
[see: Biró, P.]

Cereceda, L., van den Heuvel, J. and Johnson, M.

Cereceda, L., van den Heuvel, J. and Johnson, M.
Finding Paths Between 3-Colourings. Submitted.

Cereceda, L., van den Heuvel, J. and Johnson, M.
Mixing 3-colourings in bipartite graphs. Submitted.

Cereceda, L.
[see: Bonsma, P.]

Chapman, R. J. and Williams, L. K.

Charbit, P. and Scott, A. D.

Chayes, J.
[see: Berger, N., Bollobás, B.]

Chen, B. and Chen, X.

Chen, B. and Chen, X.

Chen, B., Chen, X. and Hu, X.-D.

Chen, B. and Lee, C.-Y.

Chen, B., Wang, Z. and Xing, W.

Chen, X. and Mörters, P.
Upper tails for intersection local times of random walks in supercritical dimensions. Submitted.

Chen, X.
[see: Chen, B.]

Cheng, C. McDermid, E. and Suzuki, I.

**Cheng, C. McDermid, E. and Suzuki, I.**

**Choi, S.-J.**
[see: Blackburn, S. R.]

**Christofides, D.**

**Christofides, D.**

**Christofides, D. and Markstöm, K.**

**Cid, C.**
[see: Babbage, S.]

**Conlon, D.**

**Conlon, D.**

**Conlon, D.**

**Conlon, D.**
Hypergraph packing and sparse bipartite Ramsey numbers. Submitted.

**Conlon, D.**

**Conlon, D., Jungic, V. and Radoičić, R.**

**Conlon, D., Fox, J. and Sudakov, B.**
Ramsey numbers of sparse hypergraphs Submitted.

**Connelly, R.**
[see: Bailey, R. A.]

**Consoli, S., Darby-Dowman, K., Mladenović, N. and Moreno, J.**

**Cooley, O., Fountoulakis, N., Kühn, D. and Osthus, D.**

**Cooley, O., Kühn D. and Osthus, D.**

**Cooper, C., Dyer, M. E. and Greenhill, C.**

**Cooper, C. and Frieze, A. M.**
The cover time of random digraphs. RANDOM07, to appear.

**Cooper, C. and Frieze, A. M.**
Cooper, C., Frieze, A. M. and Radzik, M.

Cooper, C. and Zito, M.

Cooper, C. and Zito, M.

Cooper, C. and Zito, M.

Cooper, C.
[see: Batu, T., Berenbrink P.]

Cossidente, A. and King, O.H.

Cvetković D., Rowlinson P. and Simić S. K.

Cvetković D., Rowlinson P. and Simić S. K.

Cvetković D.
[see: Bell. F.K, Cardoso, D. M.]

Czumaj, A., Kowaluk, M. and Lingas, A.

Czumaj, A. and Sohler, C.


Dantchev, S., Martin, B. and Szeider, S.

Darby-Dowman, K.
[see: Consoli, S.]

Dixon, J. P.
[see: Bailey, R. F.]

Dobcsányi, P., Preece, D. A. and Soicher, L. H.

Dobcsányi, P.,
[see: Bailey, R.A]

Dobrev, S.,
[see: Czyzowicz, J.]

Doku-Amponsah, K. and Mörters, P.
Large deviation principles for empirical measures of coloured random graphs. Submitted.
Donovan, D. M., Grannell, M. J., Griggs, T. S. and Lefevre, J. G.,
Drazić, M., Lavor, C., Maculan, N. and Mladenović, N.
A continuous variable neighborhood search heuristic for the three-dimensional
Droste, M., Gray, R. and Truss, J. K.
Duckworth, W. and Zito, M.
Uncover Low Degree Vertices and Minimise the Mess: Independent Sets in Random
Duckworth, W.
[see: Beis, M.]
Duncan, A. J., Kazatchkov, I. V., and Remeslennikov, V. N.
Duncan, A. J., Kazatchkov, I. V., and Remeslennikov, V. N.
Automorphisms of Partially Commutative Groups I: Linear Subgroups. Submitted.
Duncan, A. J., Kazatchkov, I. V., and Remeslennikov, V. N.
Duncan, A. J.
[see: Batty, A.]
Dyer, M. E., Goldberg, L. A and Jerrum, M. R.
Dyer, M. E., Goldberg, L. A and Jerrum, M. R.
An approximation trichotomy for Boolean #CSP. Submitted.
Dyer, M. E., Goldberg, L. A and Jerrum, M. R.
The Complexity of Weighted Boolean #CSP. Submitted.
Dyer, M. E., Goldberg, L. A and Paterson, M. S.
Dyer, M. E.
[see under: Bordewich, M., Cooper, C.]
Edel, Y., Elsholtz, C., Geroldinger, A., Kubertin, S. and Rackham, L.
159-186.
Edwards, K. J. and Farr, G. E.
Planarization and fragmentability of some classes of graphs. Discrete Math., to
appear.
Eggemann, N., and Noble, S. D.
The clustering coefficient of a scale-free random graph. Submitted.
Elkind, E., Goldberg, L. A. and Goldberg P.
Computing Good Nash Equilibria in Graphical Games. Proceedings of EC '07 (the 8th
(2007).
Elkind, E., Goldberg, L. A. and Goldberg P.
Frugality Ratios And Improved Truthful Mechanisms for Vertex Cover. Proceedings
of EC '07 (the 8th ACM Conference on Electronic Commerce). ACM Press, New
Elkind, E., Goldberg, L. A., Goldberg P. and Wooldridge, M.
Computational Complexity of Weighted Threshold Games. Proceedings of AAAI-07
Elkind, E., Goldberg, L. A., Goldberg P. and Wooldridge, M.

Elkind, E., Goldberg, L. A., Goldberg P. and Wooldridge, M.

Ellison, L.
[see: Anderson, I.]

Elsholtz, C.

Elsholtz, C.

Elsholtz, C.
[see: Edel, Y.]

Elwes, R. and Macpherson, H. D.

Emms, J. and Evans, D. M.
Constructing continuum many countable, primitive, unbalanced digraphs. Preprint.

Esperet, L.
[see: Addario-Berry, L., Amini, O.]

Etzion, T.
[see: Blackburn, S. R.]

Evans, D. M.
[see: Emms, J.]

Evseev, A.
[see: Britnell, J. R.]

Falconer, K.J. and O'Connor, J. J.

Farr, G.E.
[see: Edwards, K.J.]


Fernau, H. and Manlove, D. F.
Vertex and edge covers with clustering properties: complexity and algorithms. Submitted.

Fiala, J., Paulusma D. and Telle, A. D.

Fijavž, G.
[see: Broersma, H. J.]

Fleiner, T, Irving, R. W and Manlove, D. F.

Fleiner, T.
[see: Biró, P.]

Fleischmann, K., Mörters, P. and Wachtel, V.

**Fleischner, H., Genest, F. and Jackson, B.**

**Fleischner, H., Mujuni, E., Paulusma, D. and Szeider, S.**

**Fomin, F. V.**
[see: Alon, N. Fellows, M.]

**Forbes, A. D., Grannell, M. J. and Griggs, T. S.**

**Forbes, A. D., Grannell, M. J. and Griggs, T. S.**

**Forbes, A. D., Grannell, M. J. and Griggs, T. S.**

**Forbes, A. D., Grannell, M. J., Griggs, T. S. and Stanton, R. G.**

**Fountoulakis, N., Kühn, D. and Osthus, D.**

**Fountoulakis, N., Kühn, D. and Osthus, D.**
Minors in random regular graphs. Submitted.

**Fountoulakis, N. and Reed, B. A.**

**Fountoulakis, N.**
[see: Cooley, O.]

**Fox, J.**
[see: Conlon, D.]

**Frankl, P., Peng, Y., Rödl, V. and Talbot, J.**

**Friedetzky, T.,**
[see: Berenbrink, P.]

**Frieze, A. M.**
[see: Cooper, C.]

**Fujisawa, J.**
[see: Broersma, H. J.]

**Gagarin, A. and Zverovich, V.**

**Gambardella, L.M., Montemanni, R. and Smith, D. H.**

**Gascuel, O.**
[see: Bordewich, M.]

**Gąsieniec, L.**
[see: Czyzowicz, J.]
Gateova-Ivanova, T. and Majid, S.
Set-theoretic solutions of the Yang-Baxter equation, graphs and computations.

Gateova-Ivanova, T. and Majid, S.
Matched pairs approach to set theoretic solutions of the Yang-Baxter equations.

Genest, F.
[see: Fleischner, H.]

Gent, I. P., Kelsey, T., Linton, S., Pearson, J. and Roney-Dougal, C. M.

Georgiou, N., Kuchta, M., Morayne, M. and Niemiec, J.

Georgiou, N.
[see; Brightwell, G. R.]


Gerke, S., Schlatter, D., Steger, A. and Taraz, A.

Gerke, S.
[see: Balister, P. N.]

Geroldinger, A.
[see: Edel, Y.]

Gewurz, D.
[see: Cameron, P. J.]

Gilman, R. H., Hermiller, S., Holt, D. F., and Rees, S. E.

Giulietti, M., Hirschfeld, J. W. P., Korchmáros, G. and Torres, F.

Goldberg, L. A. and Jerrum, M. R.

Goldberg, L. A. and Jerrum, M. R.

A complexity dichotomy for partition functions with mixed signs. Submitted.

Goldberg, L. A.
[see: Berenbrink, P., Dyer, M.E., Elkind, E. ]

Goldberg, P.
[see: Berenbrink, P., Elkind, E. Goldberg, L. A.]

Goodall, A.J.

Goodall, A.J.
Edge colouring models for the Tutte polynomial and related graph invariants, submitted.

Gordon, N. A. and Shaw, R.
The cubic Segre variety S₁₂₂ in PG(5,2). Submitted.

Gottlob, G. and Szeider, S.
Fixed-Parameter Algorithms for Artificial Intelligence, Constraint Satisfaction, and

**Graham, J. S., Montemanni, R., Moon, J. N. J. and Smith, D. H.**

**Grannell, M. J. and Griggs, T. S.**

**Grannell, M. J. and Griggs, T. S.**

**Grannell, M. J. and Griggs, T. S.**

**Grannell, M. J., Griggs, T. S. and Knor, M.**

**Grannell, M. J., Griggs, T. S. and Knor, M.**

**Grannell, M. J., Griggs, T. S. and Knor, M.**


**Grannell, M. J., Griggs, T. S., LoFaro, G. and Tripodi, A.**

**Grannell, M. J., Griggs, T. S. and Quinn, K. A. S.**

**Grannell, M. J., Griggs, T. S. and Širáň, J.**

**Grannell, M. J. and Korchbik, V. P.**
Orientable biembeddings of cyclic Steiner triple systems from current assignments on Möbius ladder graphs. Submitted.

**Grannell, M. J.**
[see: Donovan, D. M., Forbes, A.D.]

**Gray, R. and Macpherson, H. D.**
Countable connected-homogeneous graphs. Submitted.

**Gray, R and Ruškuc, N.**
Generators and relations for subsemigroups via boundaries in Cayley graphs, submitted.

**Gray, R. and Truss, J. K.**
Cycle-free partial orders and ends of graphs. Submitted.

**Gray, R. and Truss, J. K.**

**Gray, R.**
[see: Droste, M.]

**Green, B. J.**

**Green, B. J.**

**Green, B. J. and Ruzsa, I. Z.**

**Green, B. J. and Sanders, T. W.**

**Green, B. J. and Sisask, O.**
On the maximal number of three-term arithmetic progressions in subsets of $\mathbb{Z}/p\mathbb{Z}$. Submitted.

**Green, B. J. and Tao, T. C.**

**Green, B. J. and Tao, T. C.**

**Green, B. J. and Tao, T. C.**

**Green, B. J. and Tao, T. C.**
New bounds for Szemerédi’s theorem, II: improved bounds for $r_4(N)$. To appear in a special volume for Roth’s 80th birthday.

**Green, B. J. and Tao, T. C.**

**Green, B. J. and Tao, T. C.**
Freiman's theorem in finite fields via extremal set theory. Submitted.

**Greenhill, C.**
[see: Cooper, C., Gerke, S.]

**Griggs, T. S.**, **LoFaro, G.** and **Quattrocchi, G.**

**Griggs, T. S.**
[see; Donovan, D. M., Forbes, A. D., Grannell, M. J.]

**Grohe, M.**
[see: Goldberg, L. A.]


Minimum Cost Homomorphisms to Locally Semicomplete and Quasi-Transitive Digraphs. Submitted.

**Guralnick, R.M.**
[see: Britnell, J. R.]

**Gutin, G.**
Note on edge-colored graphs and digraphs without properly colored cycles. Preprint.

Gutin, G., Johnstone, A., Reddington, J., Scott, E., Soleimanfallah A. and Yeo, A.
An algorithm for finding connected convex subgraphs of an acyclic digraph.
Submitted.

Gutin, G. and Kim, E. J.

Gutin, G., Rafiey, A., Szeider, S. and Yeo, A.

Gutin, G., Szeider, S. and Yeo, A.

Gutin, G. and Yeo, A.
On the number of connected convex subgraphs of a connected acyclic graph.
Submitted.

Gutin, G.
[see: Alon, N., Balister, P. N., Gupta, A.]

Hall, R. and Mayhew, D.

Hansen, P. and Mladenović, N.

Hansen, P., Mladenović, N. and Oguz, C.

Hansen, P.
[see: Brimberg, J.]

Harsha, P, Hayes, T. P., Narayanan, H., Raecke, H. and Radhakrishnan, J.

Havet, F., van den Heuvel, J., McDiarmid, C. and Reed, B. A.

Haxell, P., Pikhurko, O. and Thomason, A.
Maximum acyclic and fragmented sets in regular graphs. J. Graph Theory 57 (2008) 149-156.

Hayes, T. P.
[see: Harsha, P.]

Henning, M. and Yeo, A.
A transition from total domination in graphs to transversals in hypergraphs Quaest. Math. 30 (2007) 417-436

Henning, M. and Yeo, A.
Total domination in 2-connected graphs and in graphs with no induced 6-cycles.
Submitted.

Henning, M. and Yeo, A.
Total domination in graphs with given girth. Submitted.

Henning, M. and Yeo, A.
A new lower bound on the domination number of graphs with minimum degree two.
Submitted.

Hermiller, S., Holt, D. F., and Rees, S. E.

**Hermiller, S., Holt, D. F., and Rees, S. E.**

**Hermiller, S.**
[see: Gilman, R. H]

**Hetherington, T. J.**
Coupled choosability of near-outerplane graphs. Submitted.

**Hetherington, T. J.**

**Hetherington, T. J.**

**Hetherington, T. J. and Woodall, D. R.**

**van den Heuvel, J. and Johnson, M.**

**van den Heuvel, J.**
[see: Amini, O., Cereceda, L., Gupta, A., Havet, F.]

**Higgins, P. M.**

**Higgs, M. B. J., Perkins, S. and Smith, D. H.**
The construction of variable length codes with good synchronization properties. Submitted.

**Hill, R. and Ward, H. N.**

**Hilton, A. J. W.**
doi: 10.1016/j.disc.2007.07.052

**Hilton, A. J. W. and Talbot, J. (editors).**

**Hirschfeld, J. W. P., Korčmáros, G. and Torres, F.**

**Hirschfeld, J. W. P., Korčmáros, G. and Torres, F.**

**Hirschfeld, J. W. P.**
[see: Giulietti, M.]

**Hoffmann, R. and Thomas, R. M.**

**van der Hofstad, R. and Luczak, M. J.**
Random Subgraphs of the 2D Hamming Graph: the Supercritical Phase. Preprint.

**van der Hofstad, R., Mörters, P. and Sidorova, N.**

**Holmes, P.E.**
[see: Britnell, J. R.]
Holroyd, F.C. and Williams, J.

Holroyd, F.C. and Williams, J.

Holroyd, F. C. and Yannakopoulos, C.

Holroyd, F. C.
[see: Borg, P.]

Holt, D. F., Rees, S. E., and Shapiro M.
Groups that do and do not have growing context-sensitive word problem. Submitted.

Holt, D.F.
[see: Bray, J. N., Gilman, R. H., Hermiller, S.]

Hu, Z.
[see: Berenbrink, P.]

Huber, K. T.
[see: Bordewich, M.]

Huczynska, S. and Ruškuc, N.

Huczynska, S.
[see: Brignall, R.]

Ilcinkas, D.
[see: Czyzowicz, J.]

Irving, R. W.

Irving, R.W.

Irving, R.W.

Irving, R.W.

Irving, R.W., Manlove, D.F. and Scott, S.

Irving, R.W. and Manlove, D.F.

Irving, R.W. and Manlove, D.F.

Irving, R.W. and Scott, S.
The stable fixtures problem - a many-to-many extension of stable roommates.

Irving, R.W.
[see: Abraham, D.J., Čechlarova, K., Fleiner, T.]

Ito, H., Paterson, M. S. and Sugihara, K.

Iyudu, N.
[see: Cameron, P. J.]

Jackson, B.
[see: Cameron, P. J., Fleischner, H.]

Janse van Rensburg, E. J., Prellberg, T. and Rechnitzer, A.
doi:10.1016/j.jcta.2007.08.003

Janse van Rensburg, E. J., Prellberg, T. and Rechnitzer, A.

Janse van Rensburg, E. J., Prellberg, T. and Rechnitzer, A.

Janson, S. and Luczak, M. J.
A New Approach to the Giant Component Problem. Preprint.

Janson, S. and Luczak, M. J.
Asymptotic Normality of the k-Core in Random Graphs. Preprint.

Janson, S.
[see: Bollobás, B.]

Jansson, J.
[see: Czyzowicz, J.]

Jerrum, M. R.
[see: Dyer, M. E., Goldberg, L. A.]

Johannsen, D.
[see: Cameron, P. J.]

Johnson, M.

Johnson, M.

Johnstone, A.
[see: Balister, P. N.]

Jones, S. K., Perkins, S. and Roach, P. A.

Jones, R. A., Perkins, S., Sanusi, S. O. and Smith, D. H.
The application of frequency assignment techniques in spreading code assignment, submitted.

Jungic, V.
[see: Conlon, D.]

Jurdzinski, M., Paterson, M. S., and Zwick, U.
Kaiser, T.
[see: Broersma, H. J.]
Kaminski, M. and Lozin, V. V.

Kaminski, M.
[see: Cardoso, D. M.]
Kang, M.
[see: Cameron, P. J.]
Kang, R. and McDiarmid, C.

Karimi, M.
[see: Gupta, A.]
Karpinski, M.
[see: Berman, P.]
Kayibi, K. K.
[see: Cameron, P. J.]
Kazanadis, P. A.
[see: Cameron, P. J.]
Kazatchov, I. V.
[see: Duncan, A. J.]
Keedwell, A. D.

Keedwell, A. D.

Keedwell, A. D.
When is it hard to show that a quasigroup is a loop? *Comment. Math. Carolinae*, to appear.

Keedwell, A. D.
The existence of Buchsteiner and conjugacy-closed quasigroups. Submitted.

Keevash, P., Mubayi, D., Sudakov, B. and Verstraëte, J.

Keevash, P., Mubayi, D. and Wilson, R. M.

Keevash, P., Kühn, D. and Osthus, D.
An exact minimum degree condition for Hamilton cycles in oriented graphs. Submitted.

Keevash, P and Zhao, Y.

Kelly, L., Kühn, D. and Osthus, D.

Kelsey, T.
[see: Gent, I. P.]
Kesseböhmer, M. and Stratmann, B. O.

**Kesseböhmer, M. and Stratmann, B. O.**

**Kesseböhmer, M. and Stratmann, B. O.**

**Kesseböhmer, M. and Stratmann, B. O.**

**Kesseböhmer, M., Stadlbauer, M. and Stratmann, B. O.**

**Key, J. D., Mavron, V. C. and McDonough, T. P.**

**Key, J. D., Mavron, V. C. and McDonough, T. P.**

**Kim E. J.**
[see: Gupta, A., Gutin, G.]

**King, O. H.**
[see: Cossidente, A.]

**Klasing, R.,**
[see: Czyzowicz, J.]

**Kloks, T., Müller, H. and Vušković, K.**
Even-hole-free graphs that do not contain diamonds: a structure theorem and its consequences. Submitted.

**Knor, M.**
[see: Grannell, M.J.]

**König, W., Lacoin, H., Mörters, P. and Sidorova, N.**
A two cities theorem for the parabolic Anderson model. Submitted.

**Korchnáros, G.**
[see: Giulietti, M., Hirschfeld, J. W. P.]

**Korobitsyn, D. V.**
[see: Alekseev, V. E.]

**Korzhik, V. P.**
[see: Grannell, M.J.]

**Kotecký, R., Salas, J. and Sokal, A. D.**

**Kowaluk, M.**
[see: Czumaj, A.]

**Krivelevich, M.**
[see: Alon, N.]

**Kubertin, S.**
[see: Edel, Y.]

**Kuchta, M.**
[see: Georgiou, N.]
Kühn, D. and Osthus, D.

Kühn, D. and Osthus, D.

Kühn, D. and Osthus, D.

Kühn, D., Osthus, D. and Treglown, A.
Hamiltonian degree sequences in digraphs. Submitted.

Kühn, D., Osthus, D. and Young, A.

Kühn, D., Osthus, D. and Young, A.

Kühn, D.
[see: Cooley, O., Fountoulakis, N., Keevash, P., Kelly, L.]

Kužel, R.
[see: Broersma, H. J.]

Lacoin, H.
[see: König, W.]

Launois, S.
[see: Bell, J.]

Lavor, C.
[see: Drazic, M.]

Leader, I. B. and Russell, P. A.

Lee, C.-Y.
[see: Chen, B.]

Lefevre, J. G.
[see: Donovan, D. M.]

Levavi, A.
[see: Abraham, D. J.]

Levin, A., Paulusma, D. and Woeginger, G. J.

Levin, A., Paulusma, D. and Woeginger, G. J.
The computational complexity of graph contractions II: two tough polynomially solvable cases. *Networks*, to appear.

Levin, D. A., Luczak, M. J. and Peres, Y.

Li, M.
[see: Broersma, H. J.]

Li, X.
[see: Broersma, H. J.]

Lignos, I.,
[see: Czyzowicz, J.]

Lingas, A.
[see: Czumaj, A.]

Linton, S.A.
Lozin, V. V.
Lozin, V. V. and Milanic, M.
Lozin, V. V. and Rautenbach, D.
Lozin, V. V. and Rudolf, G.
Lozin, V. V. and Volz, J.
Lozin, V. V.
[see: Alekseev, V. E., Cardoso, D. M., Kaminski, M.]
Luczak, M. J. and McDiarmid, C.
Luczak, M. J. and McDiarmid, C.
Luczak, M. J. and Spencer, J.
The Second Largest Component in the Supercritical 2-D Hamming Graph. Preprint.
Luczak, M. J.
[see: van der Hofstad, R., Janson, S., Levin, D. A.]
Maculan, N.
[see: Drazic, M.]
Macpherson, H. D. and Steinhorn, C.
Macpherson, H. D.
[see: Barbina, S., Elwes, R., Gray, R.]
Maculan, N.
[see: Drazic, M.]
Madelaine, F. R. and Stewart, I. A.
Madelaine, F. R. and Stewart, I. A.
Maffrey, F., Trotignon, N. and Vušković, K.
Majid, S.
[see: Gateoiva-Ivanova, T.]
Manlove, D. F.

**Manlove, D. F. and McDermid, E.**
Keeping partners together: Algorithmic results for the hospitals / residents problem with couples. Submitted.

**Manlove, D. F. and O’Malley, G.**

**Manlove, D. F and Sng, C.**

**Manlove, D. F.**
[see; Abraham, D. J., Biró, P., Fernau, H., Fleiner, T., Irving, R. W.]

**Maňuch, J.**
[see: Gupta, A.]

**Marchal, L.**
[see: Broersma, H. J.]

**Markström, K.**
[see: Christofides, D.]

**Maroti, A.**
[see: Britnell, J. R.]

**Marsh, R. J. and Martin, P. P.**
Pascal arrays: counting Catalan sets. Submitted.

**Martin, B.**
[see: Dantchev, S.]

**Martin, K. M. and Ng, S.-L.**

**Martin, K. M.**

**Martin, N.**

**Martin, P. P**
[see: Marsh, R. J.]

**Martin, R.**
[see: Berenbrink, P., Czyzowicz, J.]

**Mathieson, L. and Szeider, S.**

**Mavron, V. C., McDonough, T. P. and Mullen, G. L.**

**Mavron, V. C.**
[see: Key, J.D.]
Mayhew, D.
[see: Hall, R.]

McCartin, C.
[see: Bordewich, M.]

McDermid, E
[see: Cheng, C., Manlove, D. F.]

McDiarmid, C.

McDiarmid, C. and Müller, T.
On the chromatic number of random geometric graphs. Submitted.

McDiarmid, C.
[see: Addario-Berry, L., Havet, F., Kang, R., Luczak. M.]

McDonough, T. P. and Pallikaros, C. A.

McDonough, T. P.
[see: Key, J.D. Mavron, V.C.]

Mehlhorn, K.
[see: Abraham, D. J.]

Merola, F.
[see: Cameron, P. J.]

Milanic, M.
[see: Lozin, V. V.]

Mitchell, J. D., Peresse, Y., and Quick, M. R.

Mittal, S.
[see: Biró, P.]

Mladenović, N., Plastria, F. and Urosevic, D.

Mladenović, N.
[see: Brimberg, J., Consoli, S., Drazic, M., Hansen, P.]

Montanaro, A.
[see: Cameron, P. J.]

Montemanni, R. and Smith, D. H.
Heuristic manipulation, tabu search and frequency assignment, submitted.

Montemanni, R. and Smith, D. H.
Heuristic algorithms for constructing binary constant weight codes, submitted.

Montemanni, R. and Smith, D. H.
Construction of constant GC-content DNA codes via a variable neighbourhood search algorithm, submitted.

Montemanni, R. and Smith, D. H.
Sequential Ordering Problems for crane scheduling in port terminals, submitted.

Montemanni, R.
[see: Gambaradella, L. M, Graham, J. S.]

Moon, J. N. J.
[see: Graham, J. S.]

Morayne, M.
[see: Georgiou, N.]
Moreno, J.
[see: Consoli, S.]
Moreno-Perez, J.
[see: Brimberg, J.]
Morozov, A. and Truss, J. K.
Mörters, P. and Ortgiese, M.
Small value probabilities via the branching tree heuristic. *Bernoulli* 14 (2008), 277-299.
Mörters, P. and Shieh, N.-R.
Mörters, P. and Sidarova, N.
Mörters, P.
[see: Chen, X., Doku-Amponsah, K., Fleischmann, K., van der Hofstad, R., König, W]
Moulton, V.
[see: Bordewich, M.]
Mubayi, D. and Talbot, J.
Mubayi, D.
[see: Keevash, P.]
Mujuni, H.
[see: Fleischner, H.]
Mullen, G. L.
[see: Huczynska, S.. Mavron, V. C.]
Müller, T. and Waters, R. J.
Circular choosability is rational. Submitted.
Müller, H.
[see: Kloks, T.]
Müller, T.
[see: McDiarmid, C.]
Murray, S. H. and Roney-Dougal, C. M.
The spinor norm and homomorphism algorithms for classical groups. Submitted.
Narayanan, H.
[see: Harsha, P.]
Neumann, P. M.
[see: Blackburn, S. R.]
Newman, M. W.
[see: Cameron, P. J.]
Ng, S.-L.
[see: Martin, K. M.]
Nguyen, N.
[see: Bell, J.]
Niemiec, J.
[see: Georgiou, N.]
Nies, A. and Thomas, R. M.

Nishimura, N., Ragde, P. and Szeider, S.

Noble, S.D.
[see: Eggemann, N.]

O’Connor, J. J.
[see: Falconer, K. J.]

Oguz, C.
[see: Hansen, P.]

Oliver, G. P.
[see: Cain, A. J.]

O’Malley, G.
[see: Abraham, D. J., Manlove, D. F.]

Ortgiese, M.
[see: Mörters, P.]

Osthus, D.
[see: Cooley, O., Fountoulakis, N., Keevash, P., Kelly, L., Kühn, D.]

Owczarek, A. L. and Prellberg, T.

Owczarek, A. L., Prellberg, T. and Rechnitzer, A.

Pallikaros, C. A.
[see: McDonough, T. P.]

Patel, V.
Partitioning posets. Preprint.

Paterson, M. S., Peres, Y., Thorup, M., Winkler, P. and Zwick, U.

Paterson, M. S.
[see: Dyer, M. E., Ito, H., Jurdzinski, M.]

Paulusma, D. and Yoshimoto, K.

Paulusma, D. and Yoshimoto, K.

Paulusma, D.
[see: Broersma, H. J., Fiala, J., Fleischner, H., Levin, A.]

Pearson, J.
[see: Gent, I. P.]

Peng, Y.
[see: Frankl, P.]

Penrose, M. D. and Wade, A. R

Peres, Y.
[see: Levin, D. A., Paterson, M.S.]
Peresse, Y.
[see: Mitchell, J. D.]

Perkins, S. and Smith, D. H.

Perkins, S.
[see: Higgs, M.B.J., Jones, S.K., Jones, R. A.]

Pikhurko, O.
[see: Haxell, P.]

Pinlou, A.
[see: Addario-Berry, L.]

Plastria, F.
[see: Mladenović, N.]

Pramstaller, N.
[see: Babbage, S.]

Preece, D. A.

Preece, D. A.

Preece, D. A.
[see: Anderson, I., Dobcsányi, P.]

Prellberg, T.
[see: Cameron, P. J., Janse van Rensburg, E. J., Owczarek, A. L.]

Prömel, H.-J.
[see: Gerke, S.]

Quattrocchi, G.
[see: Griggs, T.S.]

Quick, M. R.

Quick, M. R.
[see: Mitchell, J. D.]

Quinn, K. A. S.
[see: Grannell, M. J.]

Rackham, L.
[see: Edel, Y.]

Rackham, T.
A note on $K_{\Delta+1}^-$-free or $K_\Delta$-free precolouring with $\Delta$ colours. Submitted.

Radicic, R.
[see: Conlon, D.]

Raddum, H.
[see: Babbage, S.]

Radhakrishnan, J.
[see: Harsha, P.]

Radzik, M.
[see: Cooper, C.]

Raefke, H.
Raecke, H.
[see: Harsha, P.]

Ragde, P.
[see: Nishimura, N.]

Rautenbach, D.
[see: Lozin, V. V.]

Rafiey, A.
[see: Gutin, G.]

Rechnitzer, A.
[see: Janse van Rensburg, E. J., Owczarek, A. L.]

Reddington, J.
[see: Balister, P. N.]

Reed, B. A.
[see: Addario-Berry, L., Fountoulakis, N., Havet, F.]

Rees, S. E.
[see: Batty, A., Gilman, R. H., Hermiller, S., Holt, D.F.]

Remeslennikov, V. N.
[see: Duncan, A.J.]

Riordan, O. M.

Riordan, O. M.
[see: Berger, N., Bollobás, B. ]

Roach, P. A.
[see: Jones, S. K.]

Robertson, E. F.
[see: Cain, A. J.]

Rödl, V.
[see: Frankl, P.]

Roney-Dougal, C. M.
[see: Bray, J. N., Gent I. P., Murray, S. H.]

Rosamond, F.
[see: Fellows, M.]

Rowlinson P.

Rowlinson P. and Sciriha, I.

Rowlinson P.
[see: Bell, F. K., Cardoso, D. M., Cvetkovič, D.]

Rudd, J.
[see: Cameron, P. J.]

Rudolf, G.
[see: Lozin, V. V.]

Rudvalis, A.
[see: Cameron, P.J.]

Ruškuc, N.
Salih, A and Vazquez Rodriguez, J. A.  
Robust Meta-Hyper-Heuristic Approach to Hybrid Flow-Shop Scheduling”, In  
“Evolutionary Scheduling”, K.Dahal and P.Cowling editors, pp. 125-142. Studies in  
Computational Intelligence, Springer (2007)  

Salih, A., Vazquez Rodriguez, J. A. and Zhang, Q.  
An Estimation of Distribution Algorithm with Guided Mutation for a  
Complex Flow Shop Scheduling Problem. In Proceedings of the Genetic and  
Evolutionary Computation Conference (GECCO2007), Dirk Thierens et al. (Editors),  

Salman, A. N. M.  
[see: Broersma, H. J.]  

Samer, M. and Szeider, S.  
Tractable Cases of the Extended Global Cardinality Constraint. Proceedings of CATS  
2008, Computing: The Australasian Theory Symposium, University of Wollongong,  
New South Wales, Australia, January 22-25, 2008, part of the Australasian Computer  
Society, 2008.  

Samer, M. and Szeider, S.  
484-498.  

Samer, M. and Szeider, S.  

Sanders, T.  

Sanders, T.  

Sanders, T.  
[see: Green, B. J.]  

Sanusi, S. O.  
[see: Jones, R.A.]  

Saurabh, S.  
[see: Alon, N., Fellows, M.]  

Schickinger, T.  
[see: Gerke, S.]  

Schlatter, D.  
[see: Gerke, S.]
Schmeling, B. and Stratmann, B. O.  

Schweitzer, P.  
[see: Cameron, P. J.]

Sciriha, I.  
[see: Rowlinson, P.]

Scott, A. D. and Sokal, A. D.  
Some variants of the exponential formula, with application to the multivariate Tutte polynomial (alias Potts model). Submitted.

Scott, A. D. and Sorkin, G.  
Linear-programming design and analysis of fast algorithms for Max 2-CSP. *Discrete Optimization 4* (2007) 260-287

Scott, A. D. and Sorkin, G.  

Scott, A. D.  
[see: Berman, P., Bollobás, B., Charbit, P.]

Scott, E.  
[see: Balister, P. N.]

Scott, S.  
[see: Irving, R. W.]

Semple, C.  
[see: Bordewich, M.]

Severini, S.  
[see: Batty, A., Cameron P.J.]

Shapiro, M.  
[see: Holt, D. F.]

Shaw, R.  
The \(\psi\)-associate \(X\#\) of a flat \(X\) in PG\((n,2)\). *Des. Codes. Cryptography 45* (2007) 229-246.

Shaw, R.  

Shaw, R.  
[see: Gordon, N. A.]

Shieh, N.-R.  
[see: Mörters, P.]

Shparlinski, I.E.  
[see: Blackburn, S.R.]

Sidorova, N.  
[see: van der Hofstad, R., König, W, Mörters, P.]

Simić, S. K.  
[see: Bell, F. K., Cardoso, D. M., Cvetković, D.]

Sing, B. and Sirvent, V.  

Sing, B. and Welberry, T. R.  

Širáň, J.
Stewart, I. A.

Stewart, I. A.

Stewart, I. A. and Xiang, Y.
Many-to-one node-disjoint paths in $(n,k)$-star graphs. Submitted.

Stewart, I. A. and Xiang, Y.
Stewart, I. A. and Xiang, Y.
Embedding long paths in $k$-ary $n$-cubes with faulty nodes and links. *IEEE Transactions on Parallel and Distributed Systems*, to appear.

Stewart, I. A.
[see: Arratia-Quesada, A., Broersma, H. J., Madelaine, F. R.]

Stinson, D. R.
[see: Blackburn, S. R.]

Stratmann, B. O. and Urbanski, M.

Stratmann, B. O.
[see: Kesseböhmer, M., Schmeling, B.]

Sudakov, B.
[see: Conlon, D., Keevash, P.]

Sugihara, K.
[see: Ito, H.]

Sung, W.-K.
[see: Czyzowicz, J.]

Suzuki, I.
[see: Cheng, C.]

Szeider, S.

Szeider, S.

Szeider, S.
[see: Dantchev, S., Fellows, M., Fleischner, H., Gottlob, G., Gutin, G., Nishimura, N., Samer, M.]

Talbot, J.

Talbot, J.
[see: Frankl, P., Hilton, A. J. W., Mubayi, D.]

Tao, T. C.
[see: Green, B. J.]

Taraz, A.
[see: Gerke, S.]

Tarzi, S.
[see: Cameron, P. J.]

Telekdpalli, K.
[see: Abraham, D. J.]

Telle, A. D.
[see: Fiala, J.]

Thomas, R. M.
[see: Cain, A. J., Hoffmann, R., Nies, A.]

Thomason, A.

Thomason, A.
Trotignon, N. and Vušković, K.
A structure theorem for graphs with no cycle with a unique chord and its consequences. Submitted.

Truss, J. K.

Truss, J. K.
[see: Campero-Arena, G., Droste, M., Gray, R., Morozov, A.]

Urbanski, M.
[see: Stratmann, B. O.]

Urošević, D.
[see: Brimberg, J., Mladenović, N.]

Vatter, V.

Vatter, V.

Vatter, V.
[see: Brignall, R.]

Vázquez Rodríguez, J. A.
[see: Salhi, A.]

Vdovina, A.

Venkataraman, G.
[see: Blackburn, S. R.]

Verstraëte, J.
[see: Keevash, P.]

Volz, J.
[see: Lozin, V. V.]

Vrána, P.
[see: Broersma, H. J.]

Vušković, K.
[see: Maffrey, F., Kloks, T., Trotignon, N.]

Wachtel, V.
[see: Fleischmann, K.]

Wade, A. R.
Walters, M.

Wang, Z.
[see: Chen, B.]

Ward, H. N.
[see: Hill, R.]

Waters, R. J.

Waters, R. J.
[see: Müller, T.]

Welberry, T. R.
[see: Sing, B.]

West, D. B.
[see: Cameron, P. J.]

Wild, P. R.
[see: Blackburn, S. R.]

Wildon, M.
[see: Britnell, J. R.]

Williams, J.
[see: Holroyd, F. C.]

Williams, L. K.
[see: Chapman, R. J.]

Wilson, R. J.

Wilson, R. M.
[see: Keevash, P.]

Winkler, P.
[see: Paterson, M. S.]

Winter, A.
[see: Cameron, P. J.]

Woeginger, G. J.
[see: Levin, A.]

Wood, R. G. and Woodall, D. R.
Defective choosability of graphs without small minors. Submitted.

Woodall, D. R.

Woodall, D. R.

Woodall, D. R.
The average degree of an edge-chromatic critical graph II. *J. Graph Theory* **56** (2007) 194-218.

Woodall, D. R.

Woodall, D. R.
Colourfully panconnected subgraphs II. *Ars Comb.*, to appear.
Woodall, D. R.  
[see: Hetherington, T. J., Wood, R. G.]

Wooldridge, M.  
[see: Elkind, E.]

Wu, T.  
[see; Buchheim, T., Cameron, P. J.]

Xing, W.  
[see: Chen, B.]

Xiong, L.  
[see: Broersma, H. J.]

Yannakopoulos, C.  
[see: Holroyd, F. C.]

Yeo, A.  
[see: Balister, P. N., Bang-Jensen, J., Gutin, G., Henning, M.]

Young, A.  
[see: Kühn, D.]

Yoshimoto, K.  
[see: Broersma, H. J.]

Zaverucha, G. M.  
[see: Blackburn, S. R.]

Zhang, Q.  
[see: Salhi, A.]

Zhao, X.  
[see: Gupta, A.]