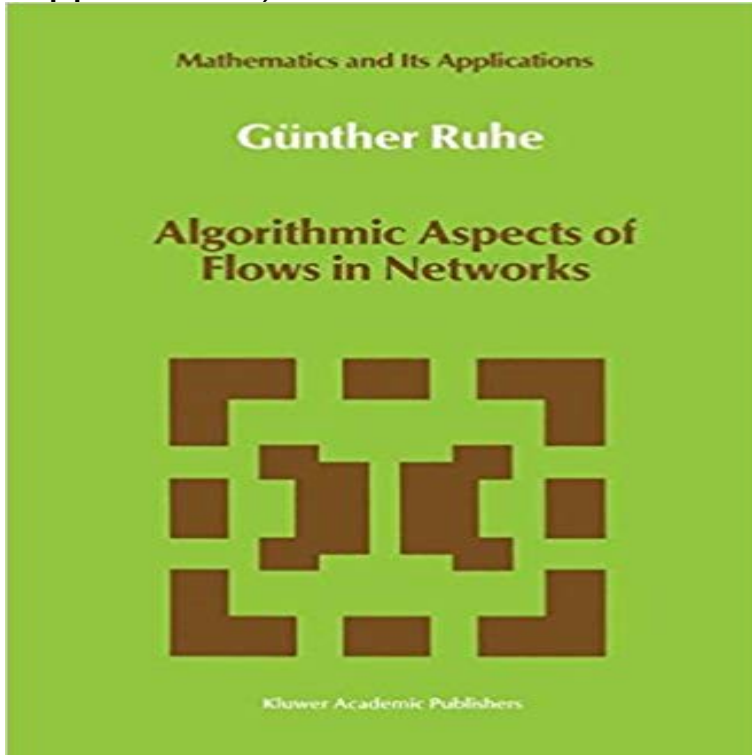


Algorithmic Aspects of Flows in Networks (Mathematics and Its Applications)



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Mathematics and Its Applications, started
in 1977. Now that over one hundred
volumeshaveappeareditseemsopportunetore
examineitsscope. AtthetimeIwrote
Growing specialization and diversification
have brought a host of monographs and
textbooks on increasingly specialized
topics. However, the tree of knowledge of
mathematics and related fields does not
grow only by puttingforth new branches. It
also happens, quiteoften in fact, that
branches which were thought to
becompletely disparatearesuddenly seento
berelated. Further,
thekindandlevelofsophistication of
mathematics applied in various sciences
has changed drastically in recent years:
measure theory is used (non-trivially)in
regionaland theoretical economics;
algebraic geometryinteractswithphysics;
theMinkowskylemma,
codingtheoryandthestructure of water meet

one another in packing and covering theory; quantum fields, crystal defects and mathematical programming profit from homotopy theory; Lie algebras are relevant to filtering; and prediction and electrical engineering can use Steinspaces. And in addition to this there are such new emerging subdisciplines as experimental mathematics, CFD, completely integrable systems, chaos, synergetics and large-scale order, which are almost impossible to fit into the existing classification schemes. They draw upon widely different sections of mathematics. By and large, all this still applies today. It is still true that at first sight mathematics seems rather fragmented and that to find, see, and exploit the deeper underlying interrelations more effort is needed and so are books that can help mathematicians and scientists do so. Accordingly MIA will continue to try to make such books available. If anything, the description I gave in 1977 is now an understatement.

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