

Knowledge-Based Intelligent Information and Engineering Systems: 9th International Conference, KES 2005, Melbourne, Australia, September 14-16, 2005, ... Part II (Lecture Notes in Computer Science)



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Dear delegates, friends and members of the growing KES professional community, w- come to the proceedings of the 9th International Conference on Knowledge-Based and IntelligentInformationandEngineeringSystems hostedbyLa TrobeUniversityin M- bourne Australia. The KES conference series has been established for almost a decade, and it cont- ues each year to attract participants from all geographical areas of the world, including Europe, the Americas, Australasia and the Paci?c Rim. The KES conferences cover a wide range of intelligent systems topics. The broad focus of the conference series is the theory and applications of intelligent systems. rom a pure research ?eld, intel- gent systems have advanced to the point where their abilities have been incorporated into many business and engineering application areas. KES 2005 provided a valuable mechanism for delegates to obtain an e tensive view of the latest research into a range of intelligentsystems algorithms, tools and techni ues. The conference also gave de- gates the chance to come into contact with those applying intelligent systems in diverse commercial areas. The combination of theory and practice represented a uni ue opp- tunity to gain an appreciation of the full spectrum of leading-edge intelligentsystems activity. The papers for KES 2005 were either submitted to invited sessions, chaired and organi ed by respected e perts in their ?elds, or to a general session, managed by an e tensive International Program Committee, or to the Intelligent Information Hiding and Multimedia Signal Processing (IIHMSP) orkshop, managed by an International orkshop Technical Committee.

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