Artificial Intelligence Methods G52aim

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Welcome to G52AIM: Artificial Intelligence Methods. This is the home page for the Artificial Intelligence Methods course which is run by The School of Computer Science at the University of Nottingham. The course is a optional course for the final year (3rd year) of our Computer Science degree (UCAS Code G400). It is also an optional course for a variety of other degree courses.

G52AIM: Artificial Intelligence Methods
Methods in G52AIM Meta-heuristics Local search based approaches Hill climbing "Run uphill/downhill and hope you find the top/bottom" Simulated annealing "Shake it up a lot and then slowly let it settle" Tabu search "Don't look under the same lamp-post twice" GRASP, VNS, etc

Artificial Intelligence Methods (G52AIM)
Artificial Intelligence Methods (G52AIM) Artificial Intelligence Methods (G52AIM) Dr Rong Qu. rxq@cs.nott.ac.uk. Constructive Heuristic Methods. Constructive Heuristics – method. Start from an "empty solution". Repeatedly, extend the current solution until a complete solution is constructed.

Artificial Intelligence Methods (G52AIM)
G52AIM - Artificial Intelligence Methods. In 2009-10 G52AIM is jointly run by Prof. Kendall and myself. See here for Prof. Kendall's page. Assessment: coursework (25%) and exam (75%) Teaching method: 2-hour lectures on Fri 3-5pm at JC-BSSOUTH-A26+. Module Details and the Timetable.

Rong Qu's Teaching - G52AIM (Artificial Intelligence Methods)
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Artificial Intelligence Methods (G5BAIM) - Examination Graham Kendall . Question 6 . a) Describe how ants are able to find the shortest path to a food source in nature. (4) b) Using the travelling salesman problem as an example, describe the following terms in relation to ant algorithms . Visibility.

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Amy Wenxuan DING is Full Professor in the Shanghai campus.Amy obtained PhD in Cognitive Science and Information Technology from carnegie Mellon University, USA. She conducts forefront theoretical and empirical research on human level artificial intelligence (AI), scientific discovery, and their applications in business analytics, digital innovatin and marketing, and mobile health.

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