

مصادر الامتحان التنافسي/ دكتوراه ذكاء اصطناعي

دكتوراه- ذكاء اصطناعي		
المصادر	اسم المادة	ت
<p>1-“Expert Knowledge-based Inspection Systems” ,by Jorge de Brito,Clara Pereira, Jose D. Silvestre and Ines Flores-Colen, © Springer nature Switzerland ,2020.</p> <p>2-“Advances in Expert Systems “, by petricã Vizureanu , Croatia,© 2012 InTech</p>	أنظمة خبيرة	1
<p>1-“Learning and Soft Computing Support Vector Machines, Neural Networks, and Fuzzy Logic Models”, by Vojislav Kecman ,The MIT Press, Cambridge, England , 2001.</p> <p>2-“Soft Computing: Methodologies and Applications”, Frank Hoffmann, Mario Köppen, Frank Klawonn, Rajkumar Roy (Eds.), ©Springer-Verlag Berlin Heidelberg ,2005.</p>	الحوسبة المرنة	2
<p>1-Principles of Distributed Database Systems: M. Tamer Özsu , Patrick Valduriez, Third Edition,2011.</p> <p>2-Distributed Database Management Systems: A Practical Approach, Aeed K. Rahimi,University of St. Thomas, FRANK S. HAUG,University of St. Thomas, 2010.</p>	قواعد بيانات موزعة	3
<p>1-“Fuzzy Logic Models and fuzzy Control An Introduction” , by D.S.Hooda and Vivek Raich, Alpha science international LTD.,Oxford,UK,2017.</p> <p>2- “Introduction to Fuzzy Sets, Fuzzy Logic, and Fuzzy Control Systems”, Guanrong Chen, Trung Tat Pham ,© 2001 by CRC Press LLC.</p>	منطق مضبب	4

<p>1-Anna Atefeh Farzindar and Diana Inkpen , "Natural Language Processing for Social Media", Third Edition,2020, p: 77-87.</p> <p>2-Ashish Bansal , "Advanced Natural Language Processing with TensorFlow 2",2021. Chap.1. 3-Douglas Arnold et al, MACHINE TRANSLATION</p>	<p>ترجمة أليه</p>	<p>5</p>
<p>1-Robot Motion Planning. J.C. Latombe. Kluwer Academic Publishers, Boston, MA, 1991</p> <p>2-Robot Modeling and Control Second Edition Mark W. Spong Seth Hutchinson M. Vidyasagar Ch1,ch7</p>	<p>انسان الي</p>	<p>6</p>
<p>1-"Pattern Recognition, Concepts, Methods and Applications", by: J.P Maraques de sa, springer,2012.</p> <p>2. "Pattern Recognition", by: Jergios Theodordis & Konstantinos Koutroumbas, 4th edition, 2009, Elsevier Inc.</p>	<p>تمييز انماط</p>	<p>7</p>
<p>1- "Heuristic Search Theory and Applications", Stefan Edelkamp Stefan Schr odl, Morgan, Elsevier, 2012.</p> <p>2- "METAHEURISTICS FROM DESIGN TO IMPLEMENTATION", El-Ghazali Talbi, John Wiley & Sons, INC., Publication, 2008.</p>	<p>تقنيات بحث حديثة</p>	<p>8</p>