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TOP PAPERS FOR TAIWAN IN ENGINEERING

Sorted by: Citations

SORT AGAIN

1 - 20 (of 258)



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1 Citations: 687

WEB OF SCIENCE

Title: A COMPARISON OF METHODS FOR MULTICLASS SUPPORT VECTOR MACHINES

Authors: [HSU CW](#); [LIN CJ](#)

Source: [IEEE TRANS NEURAL NETWORKS](#)
13 (2): 415-425 MAR 2002

Addresses: [Natl Taiwan Univ](#), Dept Comp Sci & Informat Engn, Taipei 106, [Taiwan](#).

Field: [ENGINEERING](#)

2 Citations: 507

WEB OF SCIENCE

Title: THE BELLE DETECTOR

Authors: [ABASHIAN A](#); [ABE K](#); [ABE R](#); [ABE K](#); [ADACHI I](#); [AHN BS](#); [AHN HS](#); [AIHARA H](#); [AKATSU M](#); [AKHMETSHIN R](#); [ALEXANDER JP](#); [ALIMONTI G](#); [AN Q](#); [AOKI K](#); [ASAI M](#); [ASANO Y](#); [ASO T](#); [AULCHENKO V](#); [BAKICH AM](#); [BANAS E](#); [BEHARI S](#); [BEHERA PK](#); [BEILINE D](#); [BONDAR A](#); [BOZEK A](#); [BROWDER TE](#); [CASEY BCK](#); [CHANG P](#); [CHANG YH](#); [CHAO Y](#); [CHEN HS](#); [CHEN HF](#); [CHEN YQ](#); [CHEON BG](#); [CHIDZIK S](#); [CHOI S](#); [CHOI Y](#); [DNEPROVSKY L](#); [DOI Y](#); [DONG LY](#); [DRAGIC J](#); [DRUTSKOY A](#); [EIDELMAN S](#); [ENOMOTO R](#); [EVERTON CW](#); [FANG F](#); [FUJII H](#); [FUJIMOTO K](#); [FUJITA Y](#); [FUKUNAGA C](#); [FUKUSHIMA M](#); [FUNAHASHI Y](#); [GARMASH A](#); [GORDON A](#); [GOTOW K](#); [GORILETSKY VI](#); [GRINYOY BV](#); [GULER H](#); [GUO RS](#); [HABA J](#); [HAITANI F](#); [HAMASAKI H](#); [HANADA H](#); [HANAGAKI K](#); [HARA K](#); [HARA T](#); [HARUYAMA T](#); [HASTINGS NC](#); [HAYASHI K](#); [HAYASHII H](#); [HAZUMI M](#); [HEENAN EM](#); [HIGASHI Y](#); [HIGUCHI T](#); [HIKITA S](#); [HIRAI T](#); [HIRANO H](#); [HIROSE M](#); [HITOMI N](#); [HOJO T](#); [HOSHI Y](#); [HOSHINA K](#); [HOU WS](#); [HSU SC](#); [HUANG HC](#); [HUANG TJ](#); [ICHIZAWA S](#); [IGARASHI S](#); [IGARASHI Y](#); [IJIMA T](#); [IKEDA H](#); [IKEDA H](#); [INAMI K](#); [INOUE Y](#); [ISHIKAWA A](#); [ISHINO H](#); [ITAMI S](#); [ITOH R](#); [IWAI G](#); [IWAI M](#); [IWASAKI H](#); [IWASAKI Y](#); [JACKSON D](#); [JANG HK](#); [JALOCHA P](#); [JONES M](#); [JOO KK](#); [KAGAN R](#); [KAKUNO H](#); [KANEKO J](#); [KANG JS](#); [KANG JH](#); [KANI T](#); [KAPUSTA P](#); [KASAMI K](#); [KATAYAMA N](#); [KAWAI H](#); [KAWAI H](#); [KAWAI M](#);

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Source: [NUCL INSTRUM METH PHYS RES A](#)
 479 (1): 117-232 FEB 21 2002

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Nihon Detal Coll, Niigata 9518151, [Japan](#).

Field: [ENGINEERING](#)

3 Citations: 319 

WEB OF SCIENCE

Title: USE OF CELLULOSE-BASED WASTES FOR ADSORPTION OF DYES FROM AQUEOUS SOLUTIONS

Authors: [ANNADURAI G](#); [JUANG RS](#); [LEE DJ](#)

Source: [J HAZARD MATER](#)
92 (3): 263-274 JUN 10 2002

Addresses: [Yuan Ze Univ](#), Dept Chem Engn, Chungli 320, [Taiwan](#).
[Natl Taiwan Univ](#), Dept Chem Engn, Taipei 106, [Taiwan](#).

Field: [ENGINEERING](#)

4 Citations: 231 

WEB OF SCIENCE

Title: REVIEW OF SECOND-ORDER MODELS FOR ADSORPTION SYSTEMS

Authors: [HO YS](#)

Source: [J HAZARD MATER](#)
136 (3): 681-689 AUG 25 2006

Addresses: [Taipei Med Univ](#), Sch Publ Hlth, 250 Wu Hsing St, Taipei 11014, [Taiwan](#).
[Taipei Med Univ](#), Sch Publ Hlth, Taipei 11014, [Taiwan](#).

Field: [ENGINEERING](#)

5 Citations: 188 

WEB OF SCIENCE

Title: A CONCISE SURVEY OF SCHEDULING WITH TIME-DEPENDENT PROCESSING TIMES

Authors: [CHENG TCE](#); [DING Q](#); LIN BMT

Source: [EUR J OPER RES](#)
152 (1): 1-13 JAN 1 2004

Addresses: [Hong Kong Polytech Univ](#), Dept Management, Kowloon, Hong Kong, [Peoples R China](#).
[Natl Chi Nan Univ](#), Dept Informat Management, Puli, Nan Tou County, [Taiwan](#).

Field: [ENGINEERING](#)

6 Citations: 177 

WEB OF SCIENCE

Title: PHENIX DETECTOR OVERVIEW

Authors:

[ADCOX K](#); [ADLER SS](#); AIZAMA M; [AJITANAND NN](#); [AKIBA Y](#); AKIKAWA H; [ALEXANDER J](#); AL-JAMEL A; [ALLEN M](#); ALLEY G; [AMIRIKAS R](#); [APHECETCHE L](#); [ARAI Y](#); ARCHULETA JB; ARCHULETA JR; [ARMENDARIZ R](#); ARMIJO V; [ARONSON SH](#); AUTREY D; [AVERBECK R](#); [AWES TC](#); AZMOUN B; [BALDISSERI A](#); BANNING J; [BARISH KN](#); BARKER AB; [BARNES PD](#); [BARRETTE J](#); BARTA F; [BASSALLECK B](#); [BATHE S](#); [BATSOULI S](#); BAUBLIS VV; [BAZILEVSKY A](#); BEGAY R; BEHRENDT J; [BELIKOV S](#); BELKIN R; [BELLAICHE FG](#); [BELYAEV ST](#); [BENNETT MJ](#); [BERDNIKOV Y](#); BHAGANATULA S; BIGGS JC; BLAND AW; BLUME C; BOBREK M; [BOISSEVAIN JG](#); BOOSE S; [BOREL H](#); BORLAND D; BOSZE E; [BOTELHO S](#); BOWERS J; BRITTON C; BRITTON L; [BROOKS ML](#); BROWN AW; [BROWN DS](#); [BRUNER N](#); BRYAN WL; [BUCHER D](#); [BUESCHING H](#); [BUMAZHNOV V](#); [BUNCE G](#); BURWARD-HOY J; BUTSYK SA; CAFFERTY MM; [CAREY TA](#); [CHAI JS](#); [CHAND P](#); [CHANG J](#); [CHANG WC](#); CHAPPELL RB; [CHAVEZ LL](#); [CHERNICHENKO S](#); [CHIU CY](#); [CHIBA J](#); [CHIU M](#); CHOLLET S; [CHOUDHURY RK](#); [CHRIST T](#); [CHUJO T](#); [CHUNG MS](#); [CHUNG P](#); [CIANCIOLO V](#); CLARK DJ; [COBIGO Y](#); [COLE BA](#); [CONSTANTIN P](#); CONWAY R; COOK KC; CROOK DW; CUNITZ H; [CUNNINGHAM R](#); CUTSHAW M; D'ENTERRIA DG; DABROWSKI CM; DANBY G; [DANIELS S](#); DANMURA A; [DAVID G](#); DEBRAINE A; [DELAGRANGE H](#); DEMOSS J; [DENISOV A](#); [DESHPANDE A](#); [DESMOND EJ](#); [DIETZSCH O](#); [DINESH BV](#); [DRACHENBERG JL](#); [DRAPIER O](#); [DREES A](#); DU RIETZ R; [DURUM A](#); [DUTTA D](#); [EBISU K](#); ECHAVE MA; [EFREMENKO YV](#); EL CHENAWI K; EMERY MS; ENGO D; [ENOKIZONO A](#); ENOSAWA K; EN'YO H; ERICSON N; [ESUMI S](#); EVSEEV VA; [EWELL L](#); [FACKLER O](#); FELLENSTEIN J; [FERDOUSI T](#); FERRIERRA J; [FIELDS DE](#); [FLEURET F](#); [FOKIN SL](#); FOX B; [FRAENKEL Z](#); [FRANK S](#); [FRANZ A](#); [FRANTZ JE](#); [FRAWLEY AD](#); FRIED J; FREIDBERG JP; FUJISAWA E; FUNAHASHI H; [FUNG SY](#); [GADRAT S](#); GANNON J; [GARPMAN S](#); [GASTALDI F](#); GEE TF; GENTRY R; [GHOSH TK](#); GIANNOTTI P; [GLENN A](#); [GODOI AL](#); [GONIN M](#); [GOGIBERIDZE G](#); [GOSSET J](#); [GOTO Y](#); DE CASSAGNAC RG; [GREENE SV](#); GRIFFIN V; [PERDEKAMP MG](#); [GUPTA SK](#); [GURYN W](#); [GUSTAFSSON HA](#); [HACHIYA T](#); [HAGGERTY JS](#); [HAHN S](#); HALLIWELL J; [HAMAGAKI H](#); HANCE RH; [HANSEN AG](#); [HARA H](#); [HARDER J](#); [HART GW](#); [HARTOUNI EP](#); HARVEY A; HAWKINS L; HAYANO RS; [HAYASHI H](#); [HAYASHI N](#); [HE X](#); HEINE N; HEISTERMANN F; HELD S; [HEMMICK TK](#); [HEUSER JM](#); [HIBINO M](#); HICKS JS; HIGUCHI R; [HILL JC](#); [HIRANO T](#); [HO DS](#); HOADE R; [HOLZMANN W](#); [HOMMA K](#); [HONG B](#); [HOOVER A](#); HONAGUCHI T; HUNTER CT; HURST DE; HUTTER R; [ICHIHARA T](#); [IKONNIKOV VV](#); [IMAI K](#); [INABA M](#); [IPPOLITOV MS](#); ISENHOWER LD; ISENHOWER LD; [ISHIHARA M](#); [ISSAH M](#); IVANOV VI; [JACAK BV](#); [JACKSON G](#); [JACKSON J](#); [JAFFE D](#); JAGADISH U; [JANG WY](#); JAYAKUMAR R; [JIA J](#); [JOHNSON BM](#); [JOHNSON J](#); [JOHNSON SC](#); [JONES JP](#); [JONES K](#); [JOO KS](#); [JOUAN D](#); [KAHN S](#); [KAJIHARA F](#); [KAMETANI S](#); [KAMIHARA N](#); KAMYSHKOV Y; KANDASAMY A; [KANG JH](#); KANN MR; [KAPOOR SS](#); KAPUSTINSKY J; KARADJEV KV; KASHIKHIN V; [KATO S](#); [KATOU K](#); KEHAYIAS HJ; KELLEY MA; [KELLY S](#); [KENNEDY M](#); [KHACHATUROV B](#); KHANZADEEV

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VI; TARASENKOVA OP; [TEPE JD](#); THERN R; [THOMAS JH](#); THOMAS JL; [THOMAS TL](#); THOMAS WD; THORNTON GW; [TIAN W](#); TODD R; [TOJO J](#); TOLDO F; [TORII H](#); [TOWELL RS](#); TRADESKI J; TROFIMOV VA; [TSERRUYA I](#); [TSURUOKA H](#); [TSVETKOV AA](#); TULLI SK; [TURNER G](#); [TYDESJO H](#); [TYURIN N](#); URASAWA S; USACHEV A; [USHIRODA T](#); VAN HECKE HW; VAN LITH M; VASILIEV AA; VASILIEV V; VASSENT M; [VELISSARIS C](#); [VELKOVSKA J](#); [VELKOVSKY M](#); VERHOEVEN W; [VILLATTE L](#); [VINOGRADOV AA](#); VISHNEVSKII VI; [VOLKOV MA](#); VON ACHEN W; VOROBYOV AA; VZNUZDAEV EA; VZNUZDAEV M; WALKER JW; [WAN Y](#); [WANG HQ](#); [WANG S](#); [WATANABE Y](#); WATKINS LC; WEIMER T; [WHITE SN](#); WHITUS BR; [WILLIAMS C](#); WILLIS PS; WINTENBERG AL; [WITZIG C](#); [WOHN FK](#); WOLNIEWICZ K; WONG-SWANSON BG; [WOOD L](#); [WOODY CL](#); WRIGHT LW; [WU J](#); [XIE W](#); [XUN N](#); [YAGI K](#); YAMAMOTO R; [YANG Y](#); [YOKKAICHI S](#); [YOKOTA Y](#); [YONEYAMA S](#); [YOUNG GR](#); [YUSHMANOV IE](#); [ZAJC WA](#); [ZHANG C](#); [ZHANG L](#); [ZHANG Z](#); [ZHOU S](#)

Source: [NUCL INSTRUM METH PHYS RES A](#)

499 (2-3): 469-479 MAR 1 2003

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Field: [ENGINEERING](#)

7 Citations: 177 

WEB OF SCIENCE

Title: EQUILIBRIUM AND KINETIC MODELING OF ADSORPTION OF REACTIVE DYE ON CROSS-LINKED CHITOSAN BEADS

Authors: CHIOU MS; [LI HY](#)

Source: [J HAZARD MATER](#)
93 (2): 233-248 JUL 22 2002

Addresses: [Natl Lien Ho Inst Technol](#), Dept Chem Engn, Miaoli 36003, [Taiwan](#).

Field: [ENGINEERING](#)

8 Citations: 176 

WEB OF SCIENCE

Title: HEAVY METAL REMOVAL FROM WATER BY SORPTION USING SURFACTANT-MODIFIED MONTMORILLONITE

Authors: [LIN SH](#); [JUANG RS](#)

Source: [J HAZARD MATER](#)
92 (3): 315-326 JUN 10 2002

Addresses: Nanya Inst Technol, Dept Chem Engr, Chungli 320, [Taiwan](#).
[Yuan Ze Univ](#), Dept Chem Engr, Chungli 320, [Taiwan](#).

Field: [ENGINEERING](#)

9 Citations: 161 

WEB OF SCIENCE

Title: ASYMPTOTIC BEHAVIORS OF SUPPORT VECTOR MACHINES WITH GAUSSIAN KERNEL

Authors: [KEERTHI SS](#); [LIN CJ](#)

Source: [NEURAL COMPUT](#)
15 (7): 1667-1689 JUL 2003

Addresses: [Natl Univ Singapore](#), Dept Mech Engr, Singapore 119260, [Singapore](#).
[Natl Taiwan Univ](#), Dept Comp Sci & Informat Engr, Taipei 106, [Taiwan](#).

Field: [ENGINEERING](#)

10 Citations: 155 

WEB OF SCIENCE

Title: INGAN-GAN MULTIQUANTUM-WELL BLUE AND GREEN LIGHT-EMITTING DIODES

Authors: [CHANG SJ](#); [LAI WC](#); [SU YK](#); [CHEN JF](#); [LIU CH](#); LIAW UH

Source: [IEEE J SEL TOP QUANTUM ELECTR](#)
8 (2): 278-283 MAR-APR 2002

Addresses: [Natl Cheng Kung Univ](#), Inst Microelect, Tainan 70101, [Taiwan](#).
[Natl Cheng Kung Univ](#), Dept Elect Engr, Tainan 70101, [Taiwan](#).
 Nan Jeon Inst Technol, Dept Elect Engr, Yan Hsui 737, [Taiwan](#).
 Chin Min Coll, Dept Elect Engr, To Fen 351, [Taiwan](#).

Field: [ENGINEERING](#)

11 Citations: 150 

RESEARCH FRONT

WEB OF SCIENCE

Title: ELECTROSPRAY-ASSISTED LASER DESORPTION/IONIZATION MASS SPECTROMETRY FOR DIRECT AMBIENT ANALYSIS OF SOLIDS

Authors: SHIEA J; HUANG MZ; HSU HJ; [LEE CY](#); YUAN CH; BEECH I; SUNNER J

Source: [RAPID COMMUN MASS SPECTROM](#)

19 (24): 3701-3704 2005

Addresses: [Natl Sun Yat Sen Univ](#), Dept Chem, Kaohsiung 80424, **Taiwan**.
[Univ Portsmouth](#), Sch Pharm & Biomed Sci, Portsmouth PO1 2DT,
 Hants, [England](#).
[Montana State Univ](#), Dept Chem & Biochem, Bozeman, MT 59717 USA.

Field: [ENGINEERING](#)

12 Citations: 147 

WEB OF SCIENCE

Title: CHARGE-TRAP MEMORY DEVICE FABRICATED BY OXIDATION OF
 SI1-XGEX

Authors: KING YC; [KING TJ](#); [HU CM](#)

Source: [IEEE TRANS ELECTRON DEVICES](#)
 48 (4): 696-700 APR 2001

Addresses: [Natl Tsing Hua Univ](#), Dept Elect Engn, Hsinchu, **Taiwan**.
[Univ Calif Berkeley](#), Dept Elect Engn & Comp Sci, Berkeley, CA 94720 USA.

Field: [ENGINEERING](#)

13 Citations: 145 

WEB OF SCIENCE

Title: PARTICLE SWARM OPTIMIZATION TO SOLVING THE ECONOMIC
 DISPATCH CONSIDERING THE GENERATOR CONSTRAINTS

Authors: [GAING ZL](#)

Source: [IEEE TRANS POWER SYST](#)
 18 (3): 1187-1195 AUG 2003

Addresses: Kao Yuan Inst Technol, Dept Elect Engn, Kaohsiung 821, **Taiwan**.

Field: [ENGINEERING](#)

14 Citations: 142 

WEB OF SCIENCE

Title: 400-NM INGAN-GAN AND INGAN-ALGAN MULTIQUANTUM WELL
 LIGHT-EMITTING DIODES

Authors: [CHANG SJ](#); [KUO CH](#); [SU YK](#); WU LW; [SHEU JK](#); [WEN TC](#); [LAI WC](#);
[CHEN JF](#); [TSAI JM](#)

Source: [IEEE J SEL TOP QUANTUM ELECTR](#)

8 (4): 744-748 JUL-AUG 2002

Addresses: [Natl Cheng Kung Univ](#), Inst Microelect, Tainan 701, [Taiwan](#).
[Natl Cheng Kung Univ](#), Dept Elect Engn, Tainan 701, [Taiwan](#).
[Natl Cent Univ](#), Ctr Opt Sci, Chungli 320, [Taiwan](#).
 S Epitaxy Corp, Tainan 744, [Taiwan](#).

Field: [ENGINEERING](#)

15 **Citations:** 136 

COMMENTARY

WEB OF SCIENCE

Title: COMPROMISE SOLUTION BY MCDM METHODS: A COMPARATIVE ANALYSIS OF VIKOR AND TOPSIS

Authors: OPRICOVIC S; [TZENG GH](#)

Source: [EUR J OPER RES](#)
156 (2): 445-455 JUL 16 2004

Addresses: [Natl Chiao Tung Univ](#), Inst Management Technol, 1001 Ta Hsueh Rd, Hsinchu 300, [Taiwan](#).
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 Fac Civil Engn, YU-11000 Belgrade, [Yugoslavia](#).

Field: [ENGINEERING](#)

16 **Citations:** 133 

WEB OF SCIENCE

Title: BIOHYDROGEN PRODUCTION WITH FIXED-BED BIOREACTORS

Authors: [CHANG JS](#); [LEE KS](#); [LIN PJ](#)

Source: [INT J HYDROGEN ENERG](#)
27 (11-12): 1167-1174 NOV-DEC 2002

Addresses: [Natl Cheng Kung Univ](#), Dept Chem Engn, Tainan, [Taiwan](#).
[Feng Chia Univ](#), Dept Chem Engn, Taichung, [Taiwan](#).

Field: [ENGINEERING](#)

17 **Citations:** 128 

WEB OF SCIENCE

Title: BIOHYDROGEN PRODUCTION USING AN UP-FLOW ANAEROBIC SLUDGE BLANKET REACTOR

Authors: [CHANG FY](#); [LIN CY](#)

Source: [INT J HYDROGEN ENERG](#)

29 (1): 33-39 JAN 2004

Addresses: [Feng Chia Univ.](#), BioHydrogen Lab, Dept Hydraul Engn, POB 25-123, Taichung 40724, [Taiwan.](#)

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Field: [ENGINEERING](#)

18 Citations: 127 

RESEARCH FRONT

WEB OF SCIENCE

Title: A FUZZY APPROACH FOR SUPPLIER EVALUATION AND SELECTION IN SUPPLY CHAIN MANAGEMENT

Authors: [CHEN CT](#); [LIN CT](#); [HUANG SF](#)

Source: [INT J PROD ECON](#)

102 (2): 289-301 AUG 2006

Addresses: [Natl United Univ.](#), Dept Informat Management, 1,Lien Da, Miaoli, [Taiwan.](#)

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[Da Yeh Univ.](#), Dept Informat Management, Changhua, [Taiwan.](#)

Field: [ENGINEERING](#)

19 Citations: 127 

WEB OF SCIENCE

Title: MICROFABRICATED PLASTIC CHIPS BY HOT EMBOSsing METHODS AND THEIR APPLICATIONS FOR DNA SEPARATION AND DETECTION

Authors: [LEE GB](#); [CHEN SH](#); HUANG GR; SUNG WC; [LIN YH](#)

Source: [SENSOR ACTUATOR B-CHEM](#)

75 (1-2): 142-148 APR 30 2001

Addresses: [Natl Cheng Kung Univ.](#), Dept Engn Sci, Tainan 701, [Taiwan.](#)

[Natl Cheng Kung Univ.](#), Dept Chem, Tainan 701, [Taiwan.](#)

Field: [ENGINEERING](#)

20 Citations: 126 

WEB OF SCIENCE

Title: PERFORMANCE OF AN AIR-BREATHING DIRECT METHANOL FUEL CELL

Authors: [CHEN CY](#); [YANG P](#)

Source: [J POWER SOURCES](#)
123 (1): 37-42 SEP 15 2003

Addresses: Inst Nucl Energy Res, 1000 Wenhua Rd, Chiaan Village, POB 3-14, Lungtan
32500, [Taiwan](#).
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