

老師著作及論文目錄一覽表

期刊論文(SCI Papers)

1.	2013	Igor S. Lyubutin, <u>Chun-Rong Lin*</u> , Sergey S. Starchikov, Yu-Jhan Siao, Muhammad Omar Shaikh, Konstantin O. Funtov, Sheng-Chang Wang, “Synthesis, structural and magnetic properties of self-organized single crystalline nanobricks of chalcopyrite CuFeS ₂ ”, Acta Materialia 61 (2013) 3956.
2.	2013	Igor S. Lyubutin*, S. S. Starchikov, <u>Chun-Rong Lin*</u> , Shin-Zong Lu, Muhammad Omar Shaikh, K. O. Funtov, T.V. Dmitrieva, S. G. Ovchinnikov*, I. S. Edelman, R. Ivantsov, “Magnetic, structural and electronic properties of iron sulphide Fe ₃ S ₄ nanoparticles synthesized by the polyol mediated process”, Journal of Nanoparticle Research 15 (2013) 1397.
3.	2012	Jung-Chuan Fan, Huang-Huei Sung, <u>Chun-Rong Lin</u> , Mei-Hsiu Lai, The production of onion-like carbon nanoparticles by heating carbon in a liquid alcohol”, Journal of Materials Chemistry 22 (2012) 9794.
4.	2012	Jung-Chuan Fan, Huang-Huei Sung, and <u>Chun-Rong Lin</u> , “Optical and thermal stimulated luminescence in carbon nanotubes”, Journal of Nanoengineering and Nanosystems 225 (2012) 145.
5.	2012	Yu-Jhan Siao, Xiaoding Qi, <u>Chun-Rong Lin</u> , and Jung-Chun-Andrew Huang, “Dielectric and magnetic properties of Y _{3-x} Tb _x Fe ₅ O ₁₂ ferrimagnets”, Journal of Applied Physics 111 (2012) 07A521.
6.	2011	Igor S. Lyubutin, <u>Chun-Rong Lin*</u> , Shin-Zong Lu, Yu-Jhan Siao, Yuriy V. Korzhetskiy, Tatyana V. Dmitrieva, Yuliya L. Dubinskaya, Vyacheslav S. Pokatilov, and Anastasiya O. Konovalova, “High-temperature redistribution of cation vacancies and irreversible magnetic transitions in the Fe _{1-x} S nanodisks observed by the Mössbauer spectroscopy and magnetic measurements”, Journal of Nanoparticle Research 13 (2011) 5507.
7.	2011	Jung-Chuan Fan, Huang-Huei Sung, and <u>Chun-Rong Lin</u> , “The Anomalous Photoluminescence and Thermally Stimulated Luminescence from Carbon Nanotubes”, Materials Science Forum 700 (2011) 116.
8.	2011	Huang-Huei Sung, Jiun-Tzuen Tsai, Cheng-Hsueh Lin, Shing-Yu Chen, Jung-Chuan Fan, <u>Chun-Rong Lin</u> , “Growth and Transport Properties of Sr-Doped Lanthanum Titanate Thin Films on LaAlO ₃ ”,

		Materials Science Forum 700 (2011) 41.
9.	2011	Sheng-Hsu Liu, Jung-Chun-Andrew Huang*, Xiaoding Qi, Wei-Jui Lin, Yu-Jhan Siao, Chun-Rong Lin , Jin-Ming Chen, Mau-Tsu Tang, Yu-Hua Lee, and Jung-Chuan Lee “Structural transformation and charge transfer induced ferroelectricity and magnetism in annealed YMnO ₃ ”, AIP Advances 1 (2011) 032173.
10.	2011	Chun-Rong Lin* , Cheng-Chien Wang, and I-Han Chen, “Synthesis and characterization of magnetic hollow nanocomposite spheres”, Acta Materialia 59 (2011) 6710.
11.	2011	Yu-Jhan Siao, Xiaoding Qi, <u>Chun-Rong Lin</u> , and Jung-Chun-Andrew Huang, “Dielectric relaxation and magnetic behavior of bismuth-substituted yttrium iron garnet”, Journal of Applied Physics 109 (2011) 07A508.
12.	2010	S. H. Liu, H. S. Hsu, G. Venkataiah, X. Qi, C. R. Lin , J. F. Lee, K. S. Liang, and J. C. A. Huang, “Reduced room-temperature ferromagnetism in intermediate conducting regime of V doped ZnO”, Applied Physics Letters 96 (2010) 262504.
13.	2010	Chun-Rong Lin* , Cheng-Lung Yeh, Shin-Zong Lu, Igor S. Lyubutin, Sheng-Chang Wang, and Igor P. Suzdalev, “Synthesis, characterization and magnetic properties of nearly monodisperse CuCr ₂ Se ₄ nanoparticles”, Nanotechnology 21 (2010) 235603.
14.	2010	Chun-Rong Lin* , Shin-Zong Lu, Igor S. Lyubutin, Yu V. Korzhetskiy, Sheng-Chang Wang, and Igor P. Suzdalev, “Synthesis and magnetic properties of iron sulfide nanosheets with a NiAs-like structure”, Journal of Applied Physics 107 (2010) 09A335.
15.	2010	Chih-Jung Chen, Ray-Kuang Chiang, Hsin-Yi Lai, and <u>Chun-Rong Lin</u> “Characterization of Monodisperse Wüstite Nanoparticles following Partial Oxidation”, The Journal of Physical Chemistry C 114 (2010) 4258.
16.	2009	<u>Chun-Rong Lin*</u> , Yu-Jhan Siao, Shih-Zong Lu, and Chie Gau, “Magnetic properties of iron selenide nanocrystals synthesized by the thermal decomposition”, IEEE Transaction on Magnetism 45 (2009) 4275.
17.	2009	<u>Chun-Rong Lin*</u> , Cheng-Chien Wang, Ming-Hsiu Hsieh, Shin-Zong Lu, and Yu-Jhan Siao, “Magnetic behavior of NiFe ₂ O ₄ /SiO ₂ nanocomposite hollow spheres”, IEEE Transaction on Magnetism 45 (2009) 4257.
18.	2009	Igor S. Lyubutin, <u>Chun-Rong Lin*</u> , Yu.V. Korzhetskiy, T. V.

		Dmitrieva, and Ray-Kuang Chiang, "Mössbauer spectroscopy and magnetic properties of hematite/magnetite nanocomposites", Journal of Applied Physics 106 (2009) 034311.
19.	2009	Igor S. Lyubutin, Egor A. Alkaev, Yu.V. Korzhetskiy, <u>Chun-Rong Lin*</u> , and Ray-Kuang Chiang, "Monitoring by Mössbauer spectroscopy the thermal reduction of hematite into magnetite: the surface effect and charge disproportionality in iron oxide nanoparticles", Hyperfine Interaction 189 (2009) 21.
20.	2009	<u>Chun-Rong Lin*</u> , Tsu-Chi Tsai, Max Chung, and Shih-Zong Lu, "Synthesis and characterization of magnetic nanoparticles embedded in PVP nanofiber film by electrospinning method", Journal of Applied Physics 105 (2009) 07B509.
21.	2009	S. H. Liu, J. C. A. Huang, <u>C. R. Lin*</u> , and X. Qi, "Electrical transport and ac conductivity properties of hydrogenated annealing V-doped ZnO", Journal of Applied Physics 105 (2009) 07C502.
22.	2009	T. C. Nguyen, T. P. Duong, <u>C.-R. Lin</u> , Y.-J. Siao, S.-C. Wang, C.-C. Wang, and N.-S. Liou, "Characterization of Mechanical Properties of Magnetite-polymer Composite Films", Strain (2009) 1.
23.	2008	<u>Chun-Rong Lin*</u> , Yu-Jhan Siao, and Ming-Hsiu Hsieh, "Magnetic properties of lead ferrite nanoparticles prepared by the polymerized complex method", Journal of Alloys and Compounds 462 (2008) 315.
24.	2008	<u>Chun-Rong Lin*</u> , Ming-Hsiu Hsieh, Yu-Jhan Siao, and Cheng-Chien Wang, "Preparation and magnetic properties of monodisperse permalloy hollow spheres", Journal of Applied Physics 103 (2008) 07D522.
25.	2008	Cheng-Chien Wang, I-Han Chen, <u>Chun-Rong Lin</u> , and Chuh-Yung Chen, "Synthesis of Core/Shell Type of Hybrid Magnetic Particle by Using Polyionic Copolymer with Extra Magnetic Field", Materials Science Forum 594 (2008) 150.
26.	2008	Chih-Jung Cheng, Chee-Cheng Lin, Ray-Kuang Chiang, <u>Chun-Rong Lin</u> , Igor S. Lyubutin, Egor A. Alkaev, and Hsin-Yi Lai, "Synthesis of monodisperse magnetic iron oxide nanoparticles from hematite", Crystal Growth and Design 8 (2008) 877.
27.	2007	S. H. Liu, H. S. Hsu, <u>C. R. Lin</u> , C. S. Lue, and J. C. A. Huang, "Effects of hydrogenated annealing on structural defects, conductivity, and magnetic properties of V-doped ZnO powders", Applied Physics Letters 90 (2007) 222505.
28.	2006	<u>Chun-Rong Lin*</u> , Ray-Kuang Chiang, Ti-Wen Sung, and Jiun-Shen Wang, "Magnetic properties of monodisperse iron oxide nanoparticles",

		Journal of Applied Physics 99 (2006) 08N710.
29.	2006	<u>Chun-Rong Lin*</u> , Cheng-Chien Wang, and I-Han Chen, “Synthesis and magnetic behavior of silica-coated cobalt ferrite hollow spheres”, Journal of Applied Physics 99 (2006) 08N707.
30.	2006	<u>Chun-Rong Lin*</u> , Cheng-Chien Wang, and I-Han Chen, “Magnetic behavior of core-shell particles”, Journal of Magnetism and Magnetic Materials 304 (2006) e34.
31.	2006	Cheng-Chien Wang, I-Han Chen, and <u>Chun-Rong Lin</u> , “Preparation and characterization of hollow magnetic silica (SiO ₂ -CoFe ₂ O ₄) microspheres”, Journal of Magnetism and Magnetic Materials 304 (2006) e451.
32.	2006	<u>Chun-Rong Lin*</u> , Yuan-Ming Chu, and Sheng-Chang Wang, “Magnetic properties of nanosized Sr ₂ CrReO ₆ powders prepared by a combustion synthesis process”, Materials letters 60 (2006) 2270.
33.	2006	<u>Chun-Rong Lin*</u> , Yuan-Ming Chu, and Sheng-Chang Wang, “Magnetic properties of magnetite nanoparticles prepared by mechanochemical reaction”, Materials letters 60 (2006) 447.
34.	2005	<u>Chun-Rong Lin*</u> , Jiun-Shen Wang, Ti-Wen Sung, and Ray-Kuang Chiang, “Magnetic Behaviour of Nanocomposites Containing Self-Assembled Magnetite Particles Dispersed in a ParaffinWax Matrix”, IEEE Transaction on Magnetism 41 (2005) 3466.
35.	2005	Y. K. Kuo, K. M. Sivakumar, <u>C. R. Lin</u> , C. S. Lue, and S. T. Lin, “Electrical and thermal transport properties of icosahedral Al ₇₀ Pd _{22.5} (Re _{1-x} Mn _x) _{7.5} quasicrystals”, Journal of Applied Physics 97 (2005) 103717.
36.	2003	Y. H. Lee, T. C. Han and J. C. A. Huang, and <u>C. R. Lin</u> , “Analysis of microstructure of magnetic Fe ₃ C nanograins embedded in amorphous carbon films”, Journal of Applied Physics 94 (2003) 1975.
37.	2002	Ray-Kuang Chiang, Niang-Tsu Chuang, Ching-Shuei Wur, Mong-Fu Chong, and <u>Chun-Rong Lin</u> , “Synthesis and Structure of a New Organic-Inorganic Framework with Tetranuclear Clusters, [Co ₄ (OH) ₂ (H ₂ O) ₂](C ₄ H ₁₁ N ₂) ₂ [C ₆ H ₂ (COO) ₄] ₂ ·3H ₂ O”, Journal of Solid State Chemistry 166 (2002) 158.
38.	2001	Ray-Kuang Chiang, Chi-Chun Huang , <u>Chun-Rong Lin</u> , and Ching-Shuei Wur, “Synthesis and Characterization of A New Open-Framework Cobalt Phosphate Cs ₂ Co ₃ (HPO ₄)(PO ₄) ₂ ·H ₂ O”, Journal of Solid State Chemistry 156 (2001) 242.
39.	1997	I. S. Lyubutin , <u>C. R. Lin</u> , and S. T. Lin, “Magnetic ordering of Fe in the

		icosahedral quasicrystals $\text{Al}_{70-x}\text{B}_x\text{Pd}_{30-y}\text{Fe}_y$ ”, J. Exp. Theor. Phys. (USA), 84 (1997) 800.
40.	1997	C. R. Lin , S. L. Chou, and S. T. Lin, “Electron Transport and Magnetic properties of the Icosahedral Al-Pd-Re Quasicrystals”, J. Phys.: Condens. Matter 9 (1997) 1509.
41.	1996	C. R. Lin , S. L. Chou, and S. T. Lin, “Metal-Insulator Transition in Quasicrystals”, J. Phys.: Condens. Matter 8 (1996) L725.
42.	1995	C. R. Lin , S. T. Lin, and I. S. Lyubutin, “Magnetic properties of the icosahedral $(\text{Al,Ge})_{70}\text{Pd}_{12.5}\text{Mn}_{17.5}$ quasicrystals”, J. Magn. Magn. Mat. 151 (1995) 155.
43.	1995	C. R. Lin , C. M. Lin, S. T. Lin, and I. S. Lyubutin, “Ferromagnetism in the icosahedral $\text{Al}_{62.5}\text{B}_{7.5}\text{Pd}_{15}\text{Fe}_{15}$ quasicrystal”, Phys. Lett. A 196 (1995) 365.
44.	1989	S. T. Lin, C. R. Lin , C. Tien, and I. M. Jiang, “Crystal structure, T_C , magnetic properties and Mossbauer spectrum of Fe-doped $\text{GdBa}_2\text{Cu}_3\text{O}_{7-\delta}$ ”, Physica C 159 (1989) 188.
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研討會論文(Conference papers)

1.	2013	<u>Chun-Rong Lin*</u> , Shin-Zong Lu, Mei-Li Chen, Min-Ting Hong, Cheng-Feng Yang, Ya-Wun Tu, Muhammad Omar Shaikh, “Magnetic properties of iron sulfide nanoparticles during structural evolution”, 2013 MRS Spring Meeting & Exhibit.
2.	2013	<u>Chun-Rong Lin*</u> , Cheng-Feng Yang, Mei-Li Chen, Ya-Wun Tu, Min-Ting Hong, Muhammad Omar Shaikh, “Enhanced magnetization in copper chromite nanoparticles prepared by the combustion synthesis”, 2013 MRS Spring Meeting & Exhibit.
3.	2013	<u>Chun-Rong Lin*</u> , Mei-Li Chen, Muhammad Omar Shaikh, Tai-Chun Han, Huang-Huei Sung, Jung-Chuan Fan, “Size effects on the magnetic characterization and magnetic resonance in zinc-doped nickel ferrite nanoparticles”, THE 12th JOINT MMM/INTERMAG CONFERENCE (2013).
4.	2013	Muhammad Omar Shaikh, <u>Chun-Rong Lin*</u> , Mei-Li Chen, Hua-Shu Hsu, Guo-Jhan Huang, Pu-Cheng Chien, “Effect of temperature on the crystal growth, size, shape and magnetic properties of spinel CuCr_2Se_4 nanocrystals”, THE 12th JOINT MMM/INTERMAG CONFERENCE (2013).
5.	2013	Ya-Wun Tu, Bo-Jia Huang, Chung-Chun Wu, Cheng-Feng Yang, Mei-Li Chen, Sheng-Chang Wang, Yu-Chu M. Li, <u>Chun-Rong Lin*</u> , Yi-Chu Hsu, Min-Ting Hong, Geng-Hao Jhang, Geng-Ben Chen, Yueh-Ting Lin, Guo-Jhan Huang, Muhammad Omar Shaikh, Jung-Chuan Fan, Huang-Huei Sung, “Magnetic properties of amorphous and monodisperse iron oxide nanoparticles synthesized in paraffin liquid”, Annual Meeting of The Physical Society of Republic of China (2013).
6.	2013	Mei-Li Chen, Yi-Yun Pan, Sheng-Jhu Wang, <u>Chun-Rong Lin*</u> , Yi-Chu Hsu, Jung-Chuan Fan, Huang-Huei Sung, Chih-Cheng Kao, “Synthesis and characterization of SnSe nanocrystals”, Annual Meeting of The Physical Society of Republic of China (2013).
7.	2013	Muhammad Omar Shaikh, <u>Chun-Rong Lin*</u> , Mei-Li Chen, Hua-Shu Hsu, Guo-Jhan Huang, Pu-Cheng Chien, “Effect of temperature on the crystal growth, size, shape and magnetic properties of spinel CuCr_2Se_4 nanocrystals”, Annual Meeting of The Physical Society of Republic of China (2013).
8.	2013	Geng-Ben Chen, Geng-Hao Jhang, Mei-Li Chen, Cheng-Feng Yang, Chung-Chun Wu, <u>Chun-Rong Lin*</u> , Min-Ting Hong, Ya-Wun Tu, Yueh-Ting Lin, Guo-Jhan Huang, Yi-Yun Pan,

		Muhammad Omar Shaikh, Jung-Chuan Fan, Huang-Huei Sung, Yi-Chu Hsu, "From greigite to pyrrhotite: phase evolution and magnetic properties of nanoscale iron sulfides", Annual Meeting of The Physical Society of Republic of China (2013).
9.		<u>Chun-Rong Lin*</u> , Yu-Jhan Siao, Igor S. Lyubutin, Sergey S. Starchikov, Konstantin O. Funtov, Muhammad Omar Shaikh, "Mössbauer Spectroscopy and Magnetic Properties of CuFeS ₂ Nanocrystals", Annual Meeting of The Physical Society of Republic of China (2013).
10.		洪敏庭, 黃國展, 涂雅雯, 張耿豪, 陳耕本, 林岳廷, 楊政峰, <u>林春榮*</u> , 許藝菊, 王聖璋, 李友竹, 吳忠春, "以醇還原法製備磁流體與磁特性之研究", Annual Meeting of The Physical Society of Republic of China (2013).
11.	2012	<u>Chun-Rong Lin*</u> , Igor S. Lyubutin, Yuri V. Korzetskii, Mei-Li Chen, Shuo-Feng Hu, Omar Shaikh, "Synthesis and magnetic properties of FeV ₂ O ₄ nanoparticles", 2012 MRS Fall Meeting & Exhibit.
12.	2012	<u>Chun-Rong Lin</u> , Shin-Zong Lu, Yu-Jhan Siao, I.S. Lyubutin, R. Ivantsov, S.S. Starchikov, K.O. Funtov, Ovchinnikov S.G., and I.S. Edelman, "Experimental Study of Iron Sulfide Fe ₃ S ₄ Nanoparticles Synthesized by the Polyol mediated Process", Новое в магнетизме и магнит-ных материалах: Сборник трудов XXII Международной конференции, г. Астрахань (2012).
13.	2012	<u>Chun-Rong Lin*</u> , Shih-Zong Lu, Geng-Hao Jhang, Geng-Ben Chen, Min-Ting Hong, Ya-Wun Tu, "Preparation and Characterization of Greigite Nanoparticles Using the Polyvinylpyrrolidone-assisted Polyol Reduction", 2012 MRS Spring Meeting & Exhibit.
14.	2012	<u>Chun-Rong Lin*</u> , Bo-Ying Lin, Geng-Ben Chen, Geng-Hao Jhang, Ya-Wun Tu, Min-Ting Hong, "Size-dependent Magnetic Properties of YCrO ₃ Nanoparticles", 2012 MRS Spring Meeting & Exhibit.
15.	2012	<u>C. R. Lin*</u> , S. Z. Lu, Omar Shaikh, I. S. Lyubutin, S. S. Starchikov, K. O. Funtov, T. V. Dmitrieva, S. G. Ovchinnikov, I. S. Edelman, and R. Ivantsov, "Mössbauer spectroscopy and magnetic measurements of Fe ₃ S ₄ nanoparticles", 2012 台灣磁性技術協會年會暨第 24 屆磁學與磁性技術研討會.
16.	2012	<u>C. R. Lin*</u> , Y. J. Siao, Omar Shaikh, I. S. Lyubutin, and S. S. Starchikov, "Synthesis and magnetic properties of self-organized chalcopyrite nanoparticles", 2012 台灣磁性技術協會年會暨第 24 屆磁學與磁性技術研討會.

17.	2012	盧世宗, 張耿豪, 陳耕本, 涂雅雯, 洪敏庭, 方俊傑, 黃國展, 林春榮* , 王聖璋, “鐵硫磁性奈米材料之製備與物性研究”, 2012 精密機械與製造科技研討會.
18.	2012	張耿豪, 陳耕本, 涂雅雯, 洪敏庭, 方俊傑, 黃國展, 林春榮* , 王聖璋, “以硝酸鐵/蠟油製備單一分佈磁流體與磁特性之研究”, 2012 精密機械與製造科技研討會.
19.	2011	Chun-Rong Lin* , Yu-Jhan Siao, Huang-Huei Sung, Jung-Chuan Fan, Cheng-Chien Wang “Synthesis and magnetic properties of Fe_3O_4 /polymer nanocomposite film”, Fifth International Conference on Advanced Materials and Nanotechnology (2011) (AMN-5).
20.	2011	Chun-Rong Lin* , Jung-Chuan Fan, Huang-Huei Sung, Shih-Zong Lu, Tsu-Chi Tsai, “Magnetic properties of iron sulfide and iron oxide nanoparticles prepared from a monosurfactant”, Fifth International Conference on Advanced Materials and Nanotechnology (2011) (AMN-5).
21.	2011	Jung-Chuan Fan, Chi-Chung Chang, Huang-Huei Sung, and Chun-Rong Lin , “THE OPTICAL PROPERTY AND THERMALLY STIMULATED CURRENT IN ZnO THIN FILMS GROWN BY RTCVD”, 2011 INTERNATIONAL SYMPOSIUM ON NANO SCIENCE AND TECHNOLOGY (ISNST).
22.	2011	Mei-Li Chen, Chun-Chieh Fang, and Chun-Rong Lin , “SYNTHESIS OF Mn-DOPED ZINC BLENDE ZNSE NANOCRYSTALS”, 2011 INTERNATIONAL SYMPOSIUM ON NANO SCIENCE AND TECHNOLOGY (ISNST).
23.	2011	S.-C. Wang, Y.-J. Siao, and C.-R. Lin , W.-C. Chang, H.-C. Lin, “Single Crystalline Bismuth Telluride Powders by Polyol Process”, 2011 INTERNATIONAL SYMPOSIUM ON NANO SCIENCE AND TECHNOLOGY (ISNST).
24.	2011	Huang-Huei Sung, Zhuo-Hua Zhong, Jiun-Tzuen Tsai, Chen-Yi Huang, Jung-Chuan Fan, and Chun-Rong Lin , “STUDY OF SUBSTRATE-INDUCED STRAIN IN LANTHANUM TITANATE THIN FILMS”, 2011 INTERNATIONAL SYMPOSIUM ON NANO SCIENCE AND TECHNOLOGY (ISNST).
25.	2011	Huang-Huei Sung, Chen-Yi Huang, Cheng-Hsueh Lin, Jiun-Tzuen Tsai, Jung-Chuan Fan, and Chun-Rong Lin , “TRANSPORT PROPERTIES OF CORRELATED THIN FILMS GROWN ON LaAlO_3 ”, 2011 INTERNATIONAL SYMPOSIUM ON NANO SCIENCE AND TECHNOLOGY (ISNST).
26.	2011	T. C. Han, P. J. Wu, S. S. Pan, Y. L. Shih, Y. H. Liu, and C. R. Lin , “EFFECT OF IRON-DOPING ON THE MAGNETIC AND ELECTRIC PROPERTIES IN NANOSIZED YMn_2O_3 ”

		CERAMICS”, 2011 INTERNATIONAL SYMPOSIUM ON NANO SCIENCE AND TECHNOLOGY (ISNST).
27.	2011	Jung-Chuan Fan, Huang-Huei Sung, and <u>Chun-Rong Lin</u> , “THE OPTICAL AND THERMAL STIMULATED LUMINESCENCE IN THE CARBON NANOTUBES”, 2011 INTERNATIONAL SYMPOSIUM ON NANO SCIENCE AND TECHNOLOGY (ISNST).
28.	2011	Jung-Chuan Fan, Hong-Sheng Lin, Jau-Han Chen, Huang-Huei Sung, and <u>Chun-Rong Lin</u> , “PERSISTENT PHOTOCONDUCTIVITY IN III-V ALLOY SEMICONDUCTOR QUANTUM WELLS”, 2011 INTERNATIONAL SYMPOSIUM ON NANO SCIENCE AND TECHNOLOGY (ISNST).
29.	2011	Huang-Huei Sung, Zhuo-Hua Zhong, Jung-Chuan Fan, and <u>Chun-Rong Lin</u> , “GROWTH OF CORRELATED THIN FILMS BY OFF-AXIS COSPUTTERING”, 2011 INTERNATIONAL SYMPOSIUM ON NANO SCIENCE AND TECHNOLOGY (ISNST).
30.	2011	<u>Chun-Rong Lin*</u> , Shin-Zong Lu, Igor S. Lyubutin, and Yuriy V. Korzhetskiy, “Mössbauer spectroscopy and magnetic measurements of iron sulfide nanodisks for the determination of high-temperature redistribution of cation vacancies and irreversible magnetic transitions”, Annual Meeting of The Physical Society of Republic of China (2011).
31.	2011	<u>Chun-Rong Lin*</u> , Yu-Jhan Siao, Huang-Huei Sung, Jung-Chuan Fan, and Cheng-Chien Wang, “Synthesis and magnetic properties of Fe ₃ O ₄ /polymer nanocomposite film”, Annual Meeting of The Physical Society of Republic of China (2011).
32.	2011	<u>Chun-Rong Lin*</u> , Jung-Chuan Fan, Huang-Huei Sung, Shin-Zong Lu, and Tsu-Chi Tsai, “Magnetic properties of iron sulfide and iron oxide nanoparticles prepared from a monosurfactant”, Annual Meeting of The Physical Society of Republic of China (2011).
33.	2010	Jung-Chuan Fan, Huang-Huei Sung, <u>Chun-Rong Lin</u> , Yung-Chang Lin, “The photoconductivity of ZnO thin films grown by low pressure MO-CVD method”, 2010 International Conference on Optics and Photonics in Taiwan (OPT10).
34.	2010	<u>Chun-Rong Lin*</u> , I-Han Chen, Cheng-Chien Wang, and Bo-Yang Chen, “Microstructure and Synthesis of Ferromagnetic Hollow Nanocomposite Spheres”, The 6 th Taiwan International Conference on Spintronics (TICSpin, 2010).
35.	2010	林柏穎, 陳柏仰, 葉正隆, <u>林春榮*</u> , 林永昌, “單一步驟合成尖晶石 CuCr ₂ Se ₄ 奈米粒子及其磁性之研究”, 中華民國材料年會 (2010).
36.	2010	盧世宗, <u>林春榮*</u> , 蔡子旗, “合成具有尖晶石結構之硫化鐵磁性奈米粒子”, 2010 年台灣磁性技術協會暨第二十二屆磁學與磁性技術研討會.
37.	2010	<u>林春榮*</u> , 盧世宗, 蕭育展, “合成具有 Ni-As 結構的鐵硫化物與磁性探討”, 2010 年台灣磁性技術協會暨第二十二屆磁學與磁性技術研討會.

38.	2010	<u>Chun-Rong Lin*</u> , Shin-Zong Lu, Igor S. Lyubutin, and Yu V. Korzhetskiy, “Mössbauer spectroscopy and magnetic properties of iron sulfide nanodisks”, Annual Meeting of The Physical Society of Republic of China (2010).
39.	2010	<u>Chun-Rong Lin*</u> , Cheng-Lung Yeh, and Shih-Zong Lu “One-step synthesis of spinel CuCr ₂ Se ₄ nanoparticles and magnetic study”, Annual Meeting of The Physical Society of Republic of China (2010).
40.	2009	Yu-Jhan Siao, Chie Gau, and <u>Chun-Rong Lin*</u> , “Preparation and characterization of CuInX ₂ (X=S, Se, Te) nanoparticles using the liquid polyols”, Annual Meeting of The Physical Society of Republic of China (2009).
41.	2009	<u>Chun-Rong Lin*</u> , Shih-Zong Lu, and Yu-Jhan Siao, “Synthesis and magnetic properties of self-assembled manganese-iron spinel nanocrystal films”, Annual Meeting of The Physical Society of Republic of China (2009).
42.	2009	<u>Chun-Rong Lin*</u> , Yu-Jhan Siao, and Shih-Zong Lu, “Synthesis of iron selenide nanocrystals by thermal decomposition”, Annual Meeting of The Physical Society of Republic of China (2009).
43.	2009	Shao-Yi Lu, Li-Hong Chen, Shih-Zong Lu, Yu-Jhan Siao, and <u>Chun-Rong Lin*</u> , “Magnetic properties and electric transport behavior of Fe _{3-x} V _x O ₄ nanopowders”, Annual Meeting of The Physical Society of Republic of China (2009).
44.	2009	<u>Chun-Rong Lin*</u> , Li-Hong Chen, Shih-Zong Lu, and Yu-Jhan Siao, “Preparation and magnetic properties of ZrO ₂ -Fe ₃ O ₄ nanocomposites”, Annual Meeting of The Physical Society of Republic of China (2009).
45.	2008	Yu-Han Chen, <u>Chun-Rong Lin</u> , and Cheng-Chien Wang, “Magnetic Polymer Nanocomposites”, 2008 INTERNATIONAL SYMPOSIUM ON NANO SCIENCE AND TECHNOLOGY (ISNST)
46.	2008	Shih-Zong Lu, Yu-Han Chen, and <u>Chun-Rong Lin*</u> , “A simple solution-based route for the synthesis of size-controlled iron oxide nanocrystals”, 2008 INTERNATIONAL SYMPOSIUM ON NANO SCIENCE AND TECHNOLOGY (ISNST)
47.	2008	Max Chung, Tsu-Chi Tsai, <u>Chun-Rong Lin</u> , Shin-Zong Lu, Hung-Yi Lin, Jen-Hui Tsai, and Chin-Chen Chu, “Uniform Fe ₃ O ₄ - Pyrrolidone Nanofiber Thin Film” (2008).
48.	2008	Max Chung, Je Wei Lan, <u>Chun-Rong Lin</u> , Shin-Zong Lu, Ling Ko Chang, Hung-Yi Lin, Jen-Hui Tsai, and Chin-Chen Chu, “Nanoparticles Distribution in Electrospun Nanofibers for Active Drug Release Concept”, The 2008 IEEE International Conference on <i>Nano/Molecular Engineering and Medicine</i> (IEEE-NANOMED 2008).
49.	2008	Max Chung, Tsu-Chi Tsai, <u>Chun-Rong Lin</u> , Shin-Zong Lu, Hung-Yi Lin, Jen-Hui Tsai, and Chin-Chen Chu, “Network of Nanoparticles Doped Nanofiber in Twin-Bridge Electrospinning”, 7 th International Symposium on Nano-Biomedical Engineering (2008).
50.	2008	蔡子祺, 鍾慎修, <u>林春榮*</u> , “含磁性奈米粒子之電紡奈米纖維研究”, 中華民國材料年會 (2008)

51.	2008	Max Chung, Tsu-Chi Tsai, Chun-Rong Lin , Shin-Zong Lu, Hung-Yi Lin, Jen-Hui Tsai, and Chin-Chen Chu, “Superparamagnetic Nanoparticles in Electrospun Polymer Nanofibers” 2008 Taiwan-Italy Workshop on and Achievement Exhibition of Nanoelectronics/Nanomagnetics.
52.	2008	Chun-Rong Lin* , Shao-Yi Lu, Yu-Jhan Siao, Igor S. Lyubutin, and Yurii V. Korzetskii, “Mössbauer effect on the FeV_2O_4 spinel nanoparticles”, Annual Meeting of The Physical Society of Republic of China (2008).
53.	2008	Chun-Rong Lin* , Yu-Jhan Siao, and Cheng-Chien Wang, “Synthesis and characterization of magnetite nanoparticles embedded in the monodisperse PMMA spheres”, Annual Meeting of The Physical Society of Republic of China (2008).
54.	2007	Chun-Rong Lin* , Yu-Jhan Siao, Shao-Yi Lu, Ming-Hsiu Hsieh, Igor S. Lyubutin, and Yurii V. Korzetskii, “Size dependent magnetic properties of vanadium-iron spinel nanoparticles”, 52 nd Annual Conference on Magnetism and Magnetic Materials (2007), (MMM 2007).
55.	2007	Chun-Rong Lin* , Cheng-Chien Wang, and I-Han Chen, “Preparation and Magnetic Properties of Monodisperse Nanocomposite Hollow Spheres”, in <i>Nanoscale Magnetism and Device Applications</i> , edited by D.P. Pappas, Mater. Res. Soc. Symp. Proc. Volume 998E (2007) 0998-J08-06.
56.	2007	Chun-Rong Lin* , Ray-Kuang Chiang, Chih-Jung Cheng, Hsin-Yi Lai, Igor S. Lyubutin, and Egor A. Alkaev, “Preparation of Magnetite Nanoparticles by Thermal Decomposition of Hematite Powder in the Presence of Organic Solvent”, in <i>Nanoscale Magnetism and Device Applications</i> , edited by D.P. Pappas, Mater. Res. Soc. Symp. Proc. Volume 998E (2007) 0998-J08-05.
57.	2007	Max Chung, Shin-Fa Ho, and Chun-Rong Lin , “Electrospun Magnetic Thin Film”, IEEE EDSSC2007, STU, Tainan, (2007).
58.	2007	Chun-Rong Lin* , Ray-Kuang Chiang, and Igor S. Lyubutin, “Mössbauer study of monodisperse iron oxide nanoparticles for the determination of cation distributions and magnetic structure”, Annual Meeting of The Physical Society of Republic of China (2007).
59.	2007	Shuo-Feng Hu, Ming-Shyu Sha, and Chun-Rong Lin* , “Preparation and magnetic studies of vanadium-iron spinel nanoparticles”, Annual Meeting of The Physical Society of Republic of China (2007).
60.	2007	Ming-Shyu Sha, Shuo-Feng Hu, Chun-Rong Lin* , “Synthesis and characterization of $\text{NiFe}_2\text{O}_4/\text{SiO}_2$ superparamagnetic hollow spheres” , Annual Meeting of The Physical Society of Republic of China (2007).
61.	2007	蕭育展, 謝明修, 林春榮* , 王振乾, “聚合物包覆於 Fe_3O_4 之奈米複合粒子製備與磁性”, 中華民國材料年會 (2007).

62.	2007	謝明修, 林春榮* , 王振乾, “中空型 $\text{SiO}_2/\text{NiFe}_2\text{O}_4$ 奈米複合球之製備與磁特性之研究”, 中華民國材料年會 (2007)
63.	2006	Chun-Rong Lin* , Shao-I Lu, Ming-Yan Jiang, KaiJan Lin, and Sheng-Chang Wang, “Exchange bias of $\text{NiO}/\text{NiFe}_2\text{O}_4$ nanocomposites prepared by the combustion method”, 2006 INTERNATIONAL SYMPOSIUM ON NANO SCIENCE AND TECHNOLOGY (ISNST).
64.	2006	Chun-Rong Lin* , Shao-Yi Lu, Ying-Lin Liu, and Sheng-Chang Wang, “Magnetic properties of $\text{Ni-Cr}_2\text{O}_3$ nanocomposites synthesized by mechanical alloying”, 2006 INTERNATIONAL SYMPOSIUM ON NANO SCIENCE AND TECHNOLOGY (ISNST).
65.	2006	Igor S. Lyubutin, Egor A. Alkaev, Chun-Rong Lin , Ray-Kuang Chiang, “MÖSSBAUER SPECTROSCOPY OF MONODISPERSE IRON OXIDE NANOPARTICLES”, 2006 INTERNATIONAL SYMPOSIUM ON NANO SCIENCE AND TECHNOLOGY (ISNST).
66.	2006	S. H. Liu, H. S. Hsu, C. R. Lin , and J. C. A. Huang, “Magnetic properties of hydrogenated V-doped ZnO diluted magnetix semiconductor”, Asia-Pacific Data Storage Conference (APDSC' 06) (2006).
67.	2006	Chun-Rong Lin* , Ray-Kuang Chiang, Ti-Wen Sung, and Jiun-Shen Wang, “Synthesis and magnetic behavior of monodisperse iron oxide nanoparticles”, Annual Meeting of The Physical Society of Republic of China (2006).
68.	2005	Chun-Rong Lin* and Wen-Chieh Lee, “Magnetic properties of nanocrystalline mechanically alloyed $\text{Fe}_{86.5}\text{Zr}_7\text{B}_5\text{Cu}_{1.5}$ powders and thick films”, IEEE International Magnetism Conference (2005) (INTERMAG 2005).
69.	2005	Chun-Rong Lin* , Sheng-Chang Wang, Chih-Hsiung Tseng, and KaiJan Lin, “Micromagnetic behavior in electrodeposited cobalt films”, International Symposium on Advanced Magnetic Technologies and International Symposium on Magnetic Materials and Applications (2005), (ISAMT/SOMMA 2005).
70.	2005	Chun-Rong Lin* , Wen-Chieh Lee, Sheng-Chang Wang, KaiJan Lin, “Magnetic properties of amorphous $(\text{Fe}_{1-x}\text{Ni}_x)_{62}\text{Nb}_8\text{B}_{30}$ alloys”, International Symposium on Advanced Magnetic Technologies and International Symposium on Magnetic Materials and Applications (2005), (ISAMT/SOMMA 2005).
71.	2005	Chun-Rong Lin* , Wen-Chieh Lee, Jiun-Shen Wang, Jui-Tung Chiang, and Ray-Kuang Chiang, “Magnetic behavior of monodispersed NiO nanoparticles”, International Symposium on Advanced Magnetic Technologies and International Symposium on Magnetic Materials and Applications (2005), (ISAMT/SOMMA 2005).
72.	2005	Chun-Rong Lin* and Wen-Chieh Lee, “Critical phenomena in the amorphous $\text{Ni}_{62}\text{Nb}_8\text{B}_{30}$ ferromagnet”, International Symposium on Advanced Magnetic Technologies and International Symposium on Magnetic Materials and Applications (2005), (ISAMT/SOMMA 2005).

73.	2005	<u>Chun-Rong Lin*</u> and Ti-Wen Sung, “Magnetic Behaviour of Nanocomposites Containing Self-Assembled Magnetite Particles Dispersed in a Paraffin Wax Matrix”, Annual Meeting of The Physical Society of Republic of China (2005).
74.	2004	曾志雄, 王聖璋, 朱元明, <u>林春榮*</u> , “機械化學合成磁鐵礦 Fe_3O_4 奈米微粒之磁性研究”, Annual Meeting of The Physical Society of Republic of China (2004).
75.	2004	Ching-Shuei Wur, Z. H. Cheng, Yuan-Ming Chu and <u>Chun-Rong Lin*</u> , “Ultrasonic study of $\text{Sr}_2\text{FeMoO}_6$ double perovskite”, Annual Meeting of The Physical Society of Republic of China (2004).
76.	2004	<u>Chun-Rong Lin*</u> and Yuan-Ming Chu, “Preparation and physical properties of $\text{Sr}_2\text{FeMoO}_6$ / SrMoO_4 composites”, Annual Meeting of The Physical Society of Republic of China (2004).
77.	2004	<u>Chun-Rong Lin*</u> , “Preparation and characterization of nanosize copper chromite by the combustion method”, Annual Meeting of The Physical Society of Republic of China (2004).
78.	2004	Yuan-Ming Chu, <u>Chun-Rong Lin*</u> , Sheng-Chang Wang, Chih-Hsiung Tseng, Yu-Chu Li, KaiJan Lin, Wei-Chin Chang, and Deng-Maw Lu, “Magnetotransport behavior of patterned $\text{Sr}_2\text{FeMoO}_6$ thick films”, Annual Meeting of The Physical Society of Republic of China (2004).
79.	2004	<u>Chun-Rong Lin*</u> , Yuan-Ming Chu, Sheng-Chang Wang, Chih-Hsiung Tseng, Yu-Chu Li, KaiJan Lin, Wei-Chin Chang, and Deng-Maw Lu, “Magnetic properties of magnetite nanoparticles prepared by mechanochemical reaction”, Annual Meeting of The Physical Society of Republic of China (2004).
80.	2004	<u>Chun-Rong Lin*</u> , Wen-Juan Fu, Sheng-Chang Wang, Yuan-Ming Chu, Chih-Hsiung Tseng, Yu-Chu Li, KaiJan Lin, Wei-Chin Chang, and Deng-Maw Lu, “Magnetic behavior of $\text{CoFe}_2\text{O}_4/\text{SiO}_2$ nanocomposites prepared by the sol-gel process”, Annual Meeting of The Physical Society of Republic of China (2004).
81.	2004	<u>Chun-Rong Lin*</u> and Yuan-Ming Chu, “Annealing effects on structural and magnetic behavior of $\text{Sr}_2\text{CrReO}_6$ nanoparticles”, Annual Meeting of The Physical Society of Republic of China (2004).
82.	2003	<u>Chun-Rong Lin*</u> , “Magnetic behavior of Cr_2O_3 nanoparticles prepared by a combustion method”, Annual Meeting of The Physical Society of Republic of China (2003).
83.	2003	<u>Chun-Rong Lin*</u> and Yuan-Ming Chu, “Magnetic properties of nanosized $\text{Sr}_2\text{CrReO}_6$ powders prepared by a combustion synthesis process”, International Symposium on Advanced Magnetic Technologies (ISAMT2003).
84.	2003	<u>Chun-Rong Lin*</u> and Yuan-Ming Chu, “Magnetic properties of $\text{Sr}_2\text{Fe}_{1+x}\text{Mo}_{1-x}\text{O}_6$ Double Perovskite”, Annual Meeting of The Physical Society of Republic of China (2003).
85.	2003	Ching-Shuei Wur, Yuan-Ming Chu and <u>Chun-Rong Lin*</u> , “Size-dependent magnetic properties of SmFeO_3 orthoferrite nanocrystallites”, Annual Meeting of The Physical Society of Republic of China (2003).

86.	2003	Yuan-Ming Chu and <u>Chun-Rong Lin*</u> , “雙重鈣鈦礦 $\text{Sr}_2\text{Fe}_{1+x}\text{Mo}_{1-x}\text{O}_{6-\delta}$ 厚膜磁阻式感測器之製備與設計”, Annual Meeting of The Physical Society of Republic of China (2003).
87.	2003	Yuan-Ming Chu and <u>Chun-Rong Lin*</u> , “ CoFe_2O_4 磁奈米線陣列之合成與特性之研究”, Annual Meeting of The Physical Society of Republic of China (2003).
88.	2002	<u>Chun-Rong Lin*</u> , Te-Hua Fang, and Deng-Maw Lu, “Magnetic properties of nanocrystalline lead ferrite prepared by the polymerized complex method”, International Symposium on Advanced Technology, ISAT-1 st : Nano-technology & its Related Sciences (2002).
89.	2002	<u>Chun-Rong Lin*</u> , Te-Hua Fang, and Deng-Maw Lu, “Annealing effects on structural and magnetic behaviour of Cr_2O_3 nanoparticles prepared by the combustion method”, International Symposium on Advanced Technology, ISAT-1 st : Nano-technology & its Related Sciences (2002).
90.	2002	林春榮* , 蘇柏瑜, 蘇哲民, “Magnetic properties of nanocrystalline lead ferrite prepared by the polymerized complex method”, Annual Meeting of The Physical Society of Republic of China (2002).
91.	2002	<u>Chun-Rong Lin*</u> , Doug Su, Jacky Mau, Yeong-Chang Lin, and Ming-Yi Chen, “Synthesis and Properties of $\text{Sr}_2\text{Fe}_{1+x}\text{Mo}_{1-x}\text{O}_6$ Double Perovskite”, 2002 International Chemistry Taipei-Materials Chemistry (2002)
92.	2002	<u>Chun-Rong Lin*</u> , Je-Min Su, An-Jen Fang, Yeong-Chang Lin, and Ming-Yi Chen, “Effect of chromium on the electromagnetic properties of $\text{Sr}_2\text{Fe}_{1-x}\text{Cr}_x\text{MoO}_6$ double perovskite”, Annual Meeting of The Physical Society of Republic of China (2002).
93.	2002	<u>Chun-Rong Lin*</u> , An-Jen Fang, Je-Min Su, Ming-Yi Chen, and Yeong-Chang Lin, “Ferroelectromagnetic properties in $\text{Pb}_5\text{Ge}_3\text{O}_{11}$ - $\text{Y}_3\text{Fe}_5\text{O}_{12}$ composites”, Annual Meeting of The Physical Society of Republic of China (2002).
94.	2001	I. S. Lyubutin, S. T. Lin, and <u>C. R. Lin</u> , “Magnetic Quasicrystals. (Invited Review)”, Proc. Intl. Workshop Preparation & Characterization of Technically Important Single Crystals, National Physical Laboratory, New Delhi, Feb. 26-28, (2001). S.K.Gupta, S.K.Halder and G.Shagavannarayana (Eds.), p. 103-110.
95.	2001	<u>Chun-Rong Lin*</u> , Yeong-Chang Lin, and W. J. Wang, “Chemical synthesis and magnetic properties of nanocrystalline $\text{Sr}_2\text{FeMoO}_6$ double perovskite”, Annual Meeting of The Physical Society of Republic of China (2001).
96.	2001	<u>Chun-Rong Lin*</u> , An-Jen Fang, and Yeong-Chang Lin, “Specific heat and magnetic properties of lead ferrite obtained by the modified polymerized complex method”, Annual Meeting of The Physical Society of Republic of China (2001).
97.	2000	<u>Chun-Rong Lin*</u> , “New stable ferromagnetic quasicrystal in Al-B-Pd-Re-Fe alloys”, Annual Meeting of The Physical Society of Republic of China (2000).

98.	1997	C. R. Wang, C. R. Lin , S. T. Lin, and Y. Y. Chen, "Conductivity and Magnetoconductivity of Al-Pd-Re Quasicrystals Near the Metal-Insulator Transition", Proceedings of the 6 th International Conference on Quasicrystals, Tokyo (1997) p.583.
99.	1997	Tai-Huang Lai, Chun-Rong Lin , Yusin Lin, James W. Liang and Hung H. Liang, "MFM Studies of Magnetic Alloy Performance in High Density Longitudinal Recording Media", The Asia-Pacific Data Storage Conference (APDSC 97) (1997).
100	1997	Chun-Rong Lin* , Yu-Yun Lo, Lien H. Cheng, Tai-Huang Lai, Teng-Chien Yu, Yusin Lin, and Philip Young, "Micromagnetic Structures and Noise in Longitudinal Thin film Media", The Asia-Pacific Data Storage Conference (APDSC 97) (1997).
101	1997	Chun-Rong Lin* , Teng-Chien Yu, Yusin Lin, and Philip Young, "Magnetic Force Microscopy (MFM) Study of Erase Bands in Longitudinal Thin Film Media", The Asia-Pacific Data Storage Conference (APDSC 97) (1997).
102	1997	Chun-Rong Lin* , Teng-Chien Yu, Yusin Lin, Yu-Yun Lo, Tai-Huang Lai, Lien H. Cheng and Philip Young, "Time-Dependent Switching Fields of In-Plane Anisotropy in Magnetic recording Media", The Asia-Pacific Data Storage Conference (APDSC 97) (1997).
103	1996	C. R. Lin , S. L. Chou, and S. T. Lin, "Electron transport behavior and magnetic susceptibility of stable icosahedral Al-Pd-Re-Mn quasicrystals". Annual Meeting of The Physical Society of Republic of China (1996).
104	1995	S. T. Lin, C. R. Lin , and I.S.Lyubutin, "New Magnetic Icosahedral Quasicrystals in the Series $Al_{70-x}B_xPd_{30-y}Fe_y$ ", Atti di Conferenze (1996) v. 50 p. 469-472, Conference Proceedings ICAME-95, Rimini, Italy, Sept. 1995.
105	1995	S. T. Lin, C. R. Lin , S. L. Chou, H. E. Horng and J. M. Cheng, "Anomalous electron transport and magnetic properties of icosahedral $Al_{70}Pd_{22.5}Re_{7.5}$ quasicrystal", 低溫物理研討會 (1995).
106	1995	S. T. Lin, C. R. Lin and I. S. Lyubutin, "New magnetic icosahedral quasicrystals in the series of $Al_{70-x}B_xPd_{30-y}Fe_y$ ", International conference on the Applications of the Mössbauer Effect (ICAME 95) (1995).
107	1995	C. R. Lin , S. T. Lin and I. S. Lyubutin, "Spin-glass behavior in icosahedral quasicrystals $(Al,Ge)_{70}Pd_{12.5}Mn_{17.5}$ quasicrystals" 第十屆磁學及磁性材料研討會 (1995).
108	1994	C. R. Lin , C. M. Lin, S. T. Lin and I. S. Lyubutin, "Nearly discovered ferromagnetic quasicrystals $Al_{62.5}B_{7.5}Pd_{15}Fe_{15}$ ", 第九屆磁學及磁性材料研討會 (1994).
109	1994	C. R. Lin , C. M. Lin, S. T. Lin and I. S. Lyubutin, "Magnetism in the icosahedral alloys of $Al_{70-x}B_{7.5}Pd_{15}Fe_{15}$ ", Annual Meeting of The Physical Society of Republic of China (1994).

110	1993	C. R. Lin , C. R. Wang, and S. T. Lin, “Ferromagnetic properties of icosahedral Al-Ge-Pd-Mn alloys”, 第八屆磁學及磁性材料研討會 (1993).
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技術報告及其他

1	林春榮, 磁阻式磁頭測試技術報告書 (1998), 經濟部磁阻式磁頭技術開發二年計畫(86-EC-2-A-17-0215-002).
2	蕭育展, 高騏, 林春榮, “利用多元醇合成銅銦化合物奈米粒子的方法(Method for Preparing CuInX ₂ Compound Nano-Particles Using Polyol)”, 發明專利申請中(翼勝案號: TP090210-TW, 申請日: 2009/06/29, 申請號: 098121924)