Altera FPGA and SOPC Advanced Training Seminar

at Chang-Jung University



We invited important Customers



友晶科技最尊敬的 {\$FirstName\$} 貴賓大鑒,

由 Altera 台灣區唯一授權教育中心 - 友晶科技與長榮大學共同主辦的 Altera FPGA 及SOPC 技術研討會,今年7月21日將 在台南長榮大學盛大舉辦!回饋南部大專院校貴賓殷殷企盼與熱情詢問,友晶科技今年度第一次至南部舉辦研討會,實乃空前。 由於此次研討會非常隆重、內容專業,友晶科技僅發出40份尊榮席次貴賓邀請函。

本次研討會將介紹業界與學界盼望已久,最熱門的 Altera DE2 相關技術,課程皆由友晶科技研發高階 FPGA 團隊資深研發 經理親自講授。當天會介紹 Altera 最新研發之高階 FPGA平台應用,還安排與會貴賓親自上機實作,內容包括在 DE2 上實作 USB 驅動程式、DE2 上的SD Card 控制原理;另外還將首度公開如何在 FPGA 上設計出高階數位電視及音效合成 IC 之核心 IP。內容精采充實,絕對讓您滿載而歸,獲益良多!北部的 SOPC 研討會在5月8日由大同大學與友晶科技共同主辦,開放線上 報名後半小時內,名額隨即爆滿,造成許多佳賓讀取電子報時才發現已經額滿的踴躍盛況。因此歡迎各位貴賓不吝儘速拿起您的 電話,吩咐您專屬的貴賓服務員為您保留席次!

感謝諸位尊貴的嘉賓撥冗前來,您的大駕光臨是友晶科技的榮幸與完美呈現的動力!

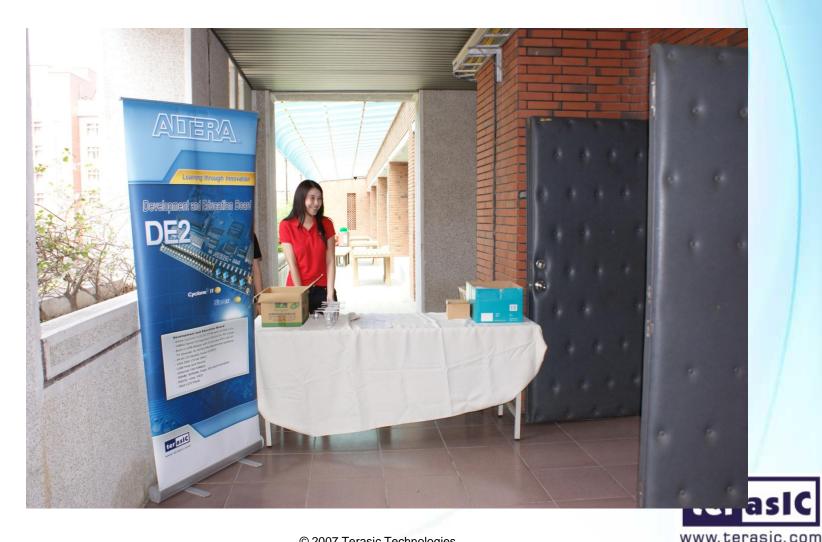


Altera FPGA and SOPC Advanced Training Seminar

- Total number of participants: 73
- 34 Professors from top schools in Southern Taiwan
 - 2 Presidents from top private elite universities
 - 2 faculty chairmen
 - 17 of them have more than 15 sets of DE2
 - 5 of them are invited because they are well-known in teaching Digital Logic Design courses
- Number of Schools : 18



Chang-Jung University put Altera DE2 Poster at the Registration Reception



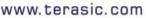
The President of Chang-Jung University gave the opening speech



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The faculty chairman of Chang-Jung University thanks Altera and Terasic





We set up the 1080P HDMI Video-Split Demo in the building furnished recently



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This Lab has 27 DE2-70 Boards

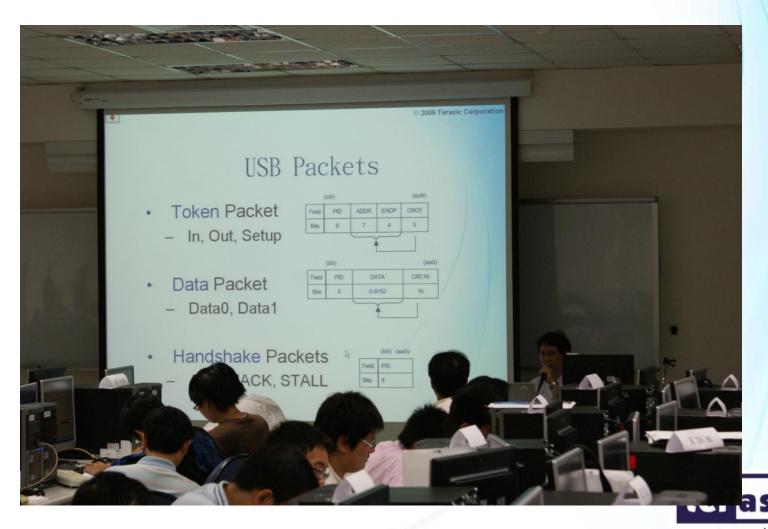




Topics covered advanced SOPC and Nios II Examples



We talked about USB Protocol in details



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We also encouraged the attendees to login MyFPGA blog which Promotes Altera FPGAs.



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Terasic taught how to design advanced Digital TV and Digital Camera



Positive feedbacks are received. Everybody was concentrated during the course.



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We explained the principle of a TV Decoder



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Terasic prepared the most attractive teaching materials



We explained how to distinguish different digital video formats



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We taught advanced Digital Image Processing



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We talked about DE2-70 Demos





Terasic gave speech to introduce DE2-70





Sean and the faculty chairman Kung and **Professor Lin**

