





2017 International Symposia on

VLSI Technology, Systems and Applications VLSI Design, Automation and Test

### (2017 VLSI-TSA and DAT)

April 24-27, 2017 Hsinchu, Taiwan





### Sponsorship

The VLSI-TSA and VLSI-DAT Symposia are the premier international events that bring together the best in device design, components technology and automation systems sciences in an environment of technical exchange and state-of-the-art innovations. The 2017 International Symposium will be synchronically held at the Ambassador Hotel Hsinchu, Taiwan, during April 24-April 27.

In 2017, VLSI Symposia address the opportunities for the Internet of Things and ongoing Big Data activities. Three Joint Plenary Sessions covering wearable electronics for healthcare, deep learning with High Performance Computing, ARM-based computing (from IoT to servers), VR/AR, Robotics and 5G present the applied reliability and technical challenges. The Joint Session offers technology reviews and updates on foundry eco-system and embedded memory system in a condensed half-day format and allows for technical exchange and dialogue between the presenters and audience. Furthermore, the 2017 VLSI-TSA and 2017 VLSI-DAT also present five seminars on the emerging technologies and innovations on IC Design and Processing technologies.

In order to make VLSI Symposia successfully glorious, contribution and sponsorship from industry is highly appreciated. We are here to ask for your favor of sponsorship. In return to your generosity we will offer benefits of free admission to this conference. Please see the benefits in accordance with the amount of contribution shown below. For more information of conference, please visit our symposia websites: at <a href="http://expo.itri.org.tw/2017vlsitsa/">http://expo.itri.org.tw/2017vlsitsa/</a> for VLSI-TSA and <a href="http://expo.itri.org.tw/2017vlsitad">http://expo.itri.org.tw/2017vlsitad</a> for VLSI-DAT.

Amount of Sponsorship (TWD) Benefits	30,000 (or above)	50,000 (or above)	100,000 (or above)
Free admission for one attendee	•		
Free admission for three attendee		•	
Free admission for ten attendee			•
One additional free admission for every additional TWD 10,000 to VLSI-TSA or VLSI-DAT symposium		•	•
Company brochures displayed	•	•	•
Company's logo shown on a wall curtain at reception area		•	•
Company's video displayed at reception area		•	•
List on Advisory Committee			•
Company's name shown on program book	•	•	•
Company's website to be hyperlinked		•	•
Company's information shown on half page of program book			•

<sup>\*</sup>Free admission is acceptable to both VLSI-TSA or VLSI-DAT.

### 2017 VLSI Symposia

	VLSI-TSA	VLSI-DAT
General Chair	Chorng-Ping Chang	
General Co-Chairs	Chih-I Wu	Donald Y.C. Lie
		Jiun-Lang Huang
TPC Co-Chairs	Michael Wu	Wu-Tung Cheng
	Ming-Jer Kao	Lih-Yih Chiou







VLSI Technology, Systems and Applications
VLSI Design, Automation and Test

## (2017 VLSI-TSA and DAT)

April 24-27, 2017 Hsinchu, Taiwan





# **Sponsorship Agreement**

Amount of Sponsorship: TWD

Compai	ny Full Name		inglish Chinese			
Advisory Committee (with the amount TWD 100,000 and above)		Name and Title		llish): nese):		
Contact		·			Title	
Tel.					Fax	
Company Registration No.			Email			
Address						
Company Website						
Contact for Registration				Email		
Tel.					Fax	

When you sign up your sponsorship, we will need the signed agreement and an electronic copy of your logo in good resolution to be shown on VLSI website. Since the benefits of sponsorship exposure start immediately, all sponsorships are non-refundable and payment arrangements will be through wire transfer (invoices are due on receipt).

Wire information:				
Bank Name:Mega International Commercial Bank,	Account Number: 20307022880			
Hsinchu Branch	Account Name:			
Bank Address: 69 Tung Chien St., Hsinchu, Taiwan R.O.C	Industrial Technology Research			
Swift Code: ICBCTWTP203	Institute			

#### Inquiries:

VLSI Symposia Secretariat

Miss Chiawen Lee

Tel:+886-3-591-6947 Fax:+886-3-591-7690 E-mail:chiawenlee@itri.org.tw