



The International Extravaganza  
~ A Celebration Of  
Wine Culture & Diversity ~

With Special Guest  
Tim Hanni, Master Of Wine  
As Featured In The Wall Street Journal

Saturday, May 15, 2010  
Intercontinental Hotel  
750 Cannery Row  
Monterey, California

5:00PM Reception  
6:00PM Wine Dinner  
Dancing  
Live Auction

A Benefit For  
The International School of Monterey

For More Information Or To RSVP:  
831.915.4958  
[www.internationalextravaganza.com](http://www.internationalextravaganza.com)

LEARN...

- ~ Why do some people love intense, full red wines and others savor sweet, delicate pink ones? A lot of it has to do with your personal Sensitivity Quotient and you will get a personal assessment! This information will astound you.
- ~ Why do we even match wine and food and how can I ensure I choose the right wine and food combination? When you learn the principles of Flavor Balancing you will never have to worry about wine and food pairing again.
- ~ "I don't WANT to learn - wine is too boring, complex and stuffy." Again, then this is the one event you really want to attend! And don't forget to INSIST the boring, complex or stuffy people in your life join you. Or vice-versa.

EXPLORE...

- ~ A broad array of diverse wine styles in a completely new setting with wines grouped to appeal to your personal taste sensitivity.
- ~ How sensory and psychological factors determine our personal preferences for different wines, foods and beyond.
- ~ Wine and food combinations with no boundaries - see how white wine can be GREAT paired with red meat and red wine can be delicious with even the most delicate fish dishes. You get to play with your food.

DISCOVER...

- ~ Delicious new wines, personally tailored to your individual taste sensitivity.
- ~ Why there is there so much confusion and disagreement around wine and enjoying wine and food and the new solution that let's you confidently enjoy every experience.
- ~ New friends and a completely new perspective on the sharing the joys of wine and food.