Mountain Measurement, Inc. cordially invites you to join us on Sunday February 26, 2012 for an ATP Innovations in Testing pre-conference hike in the <u>Mt San Jacinto California State Park</u>. The day will begin with a ride up the <u>Palm Springs Aerial Tramway</u> and include unlimited views of the surrounding area from above 8,500 ft. Since there are several loop trails that begin at the top of the tram, beginning and experienced hikers will have an easy time finding a short, medium or long distance hike that is just right.

For those interested in hiking with us, we'll be leading a medium distance loop hike (approximately 4 miles) that will head past Landell's Peak (9356 ft above sea level) and Divide Peak. For those interested in hiking a different route, please plan your hike in advance using this convenient <u>map</u> of the park.



Getting There: Unfortunately, given the distance from the resort to the trailhead, Mountain Measurement is unable to provide transportation to everyone this year \otimes . So, we'll be meeting at the base of the tram instead. Here are driving directions from the ATP Conference Hotel

From: The Westin Mission Hills Resort 71333 Dinah Shore Dr Rancho Mirage, CA 92270

1. Head west on Dinah Shore Dr for 4.7 mi

2. Turn right onto S Gene Autry Trail for 2.7 mi

3. Turn left onto E Vista Chino for 2.4 mi

4. Turn right onto N Palm Canyon Dr for 1.1 mi

6. Turn left onto Tramway Rd

Destination will be on the right

Destination: Palm Springs Aerial Tramway 1 Tram Way Palm Springs, CA 92262

Driving Distance: 10.9 miles Estimated Time: 23 minutes

Amenities: There are restaurants and bathroom facilities located at the Upper Terminal Mountain Station of the tram.

Cost: The fee for a ticket on the tram is \$23.95. You may also opt to purchase a ride and dine package for \$36.

When: Sunday February, 26, 2012 Meet at the base of the tram at 9:00 AM

What to bring: Comfortable hiking clothes and shoes, food or snacks, sunscreen, water, water, and don't forget your water.

Disclaimer: Mountain Measurement assumes no responsibility for the safety and well-being of individuals participating in this activity. Hike at your own risk.