CVPR 2017 At-a-Glance
(Main Conference)

Saturday, July 22

- **Breakfast**
- **Welcome & Paper Awards** (Kamehameha III)
- **Spotlight & Oral Session 1-1A:** Machine Learning 1 (Kamehameha III), pg. 5
- **Spotlight & Oral Session 1-1B:** 3D Vision 1 (Kalākaua Ballroom A-B), pg. 5
- **Spotlight & Oral Session 1-1C:** Low- & Mid-Level Vision (Kalākaua Ballroom C), pg. 6
- **Poster Session P1-1** (Kamehameha I): pg. 7
- **Coffee Break**
- **Demos** (Kamehameha I): pg. 9
- **Exhibits** (Kamehameha I): pg. 10
- **Lunch** (Kamehameha II)
- **Spotlight & Oral Session 1-2A:** Object Recognition & Scene Understanding - Computer Vision & Language (Kamehameha III), pg. 12
- **Spotlight & Oral Session 1-2B:** Analyzing Humans 1 (Kalākaua Ballroom A-B), pg. 12
- **Spotlight & Oral Session 1-2C:** Image Motion & Tracking; Video Analysis (Kalākaua Ballroom C), pg. 13
- **Poster Session P1-2** (Kamehameha I): pg. 13
- **Coffee Break**
- **Demos** (Kamehameha I): pg. 9
- **Exhibits** (Kamehameha I): pg. 10
- **Plenary Talk:** Extracting Social Meaning From Language, *Dan Jurafsky* (Kamehameha III): pg. 16
- **PAMI TC Meeting** (Kamehameha III)

Sunday, July 23

- **Breakfast**
- **Spotlight & Oral Session 2-1A:** Machine Learning 2 (Kamehameha III), pg. 17
- **Spotlight & Oral Session 2-1B:** Computational Photography (Kalākaua Ballroom A-B), pg. 17
- **Spotlight & Oral Session 2-1C:** 3D Vision 2 (Kalākaua Ballroom C), pg. 18
- **Poster Session P2-1** (Kamehameha I): pg. 18
- **Coffee Break**
- **Demos** (Kamehameha I): pg. 21
- **Exhibits** (Kamehameha I): pg. 10
- **Lunch** (Kamehameha II)
- **Spotlight & Oral Session 2-2A:** Object Recognition & Scene Understanding 1 (Kamehameha III), pg. 22
- **Spotlight & Oral Session 2-2B:** Analyzing Humans 2 (Kalākaua Ballroom A-B), pg. 22
- **Spotlight & Oral Session 2-2C:** Applications (Kalākaua Ballroom C), pg. 23
- **Poster Session P2-2** (Kamehameha I): pg. 23
- **Coffee Break**
- **Demos** (Kamehameha I): pg. 21
- **Exhibits** (Kamehameha I): pg. 10
- **Plenary Talk:** Commercializing Computer Vision: Success Stories and Lessons Learned, *Harry Shum* (Kamehameha III): pg. 26
- **Luau Reception** (The Museum Quad, Hale Koa Hotel beachfront)

Monday, July 24

- **Breakfast**
- **Spotlight & Oral Session 3-1A:** Machine Learning 3 (Kamehameha III), pg. 27
- **Spotlight & Oral Session 3-1B:** Object Recognition & Scene Understanding 2 (Kalākaua Ballroom), pg. 27
- **Poster Session P3-1** (Kamehameha I): pg. 28
- **Coffee Break**
- **Demos** (Kamehameha I): pg. 31
- **Exhibits** (Kamehameha I): pg. 10
- **Lunch** (On your own)
- **Doctoral Consortium:** pg 32

Tuesday, July 25

- **Breakfast**
- **Spotlight & Oral Session 4-1A:** Machine Learning 4 (Kamehameha III), pg. 33
- **Spotlight & Oral Session 4-1B:** Analyzing Humans with 3D Vision (Kalākaua Ballroom), pg. 33
- **Poster Session P4-1** (Kamehameha I): pg. 34
- **Coffee Break**
- **Demos** (Kamehameha I): pg. 37
- **Exhibits** (Kamehameha I): pg. 10
- **Lunch** (Kamehameha II)
- **Spotlight & Oral Session 4-2A:** Object Recognition & Scene Understanding 3 (Kamehameha III), pg. 38
- **Spotlight & Oral Session 4-2B:** Machine Learning for 3D Vision (Kalākaua Ballroom), pg. 38
- **Poster Session P4-2** (Kamehameha I): pg. 39
- **Coffee Break**
- **Demos** (Kamehameha I): pg. 37
- **Exhibits** (Kamehameha I): pg. 10
- **Plenary Talk:** The Science of Natural Intelligence (NI): Reverse Engineer-ing Primate Visual Perception, *James J. DiCarlo* (Kamehameha III): pg. 42