

Browse > Conferences> Statistical Signal Processing...> Top Accessed Articles

## Top Accessed Articles May 2010

### Statistical Signal Processing, 2009. SSP '09. IEEE/SP 15th Workshop on

---

#### 1. Optimal subcarrier and bit allocation techniques for cognitive radio networks using integer linear programming

Rahulamathavan, Y. Cumanan, K. Musavian, L. Lambotharan, S.

Page(s): 293 - 296

Digital Object Identifier : 10.1109/SSP.2009.5278582

---

#### 2. On the achievability of interference alignment in the K-user constant MIMO interference channel

Tresch, R. Guillaud, M. Riegler, E.

Page(s): 277 - 280

Digital Object Identifier : 10.1109/SSP.2009.5278586

---

#### 3. Sensing matrix optimization in Distributed Compressed Sensing

Vinuelas-Peris, P. Artes-Rodriguez, A.

Page(s): 638 - 641

Digital Object Identifier : 10.1109/SSP.2009.5278496

---

#### 4. Imaging of behind the wall targets using wideband beamforming with compressive sensing

Yeo-Sun Yoon Amin, M.G.

Page(s): 93 - 96

Digital Object Identifier : 10.1109/SSP.2009.5278632

---

#### 5. A compressed sensing approach for underdetermined blind audio source separation with sparse representation

Tao Xu Wenwu Wang

Page(s): 493 - 496

Digital Object Identifier : 10.1109/SSP.2009.5278532

---

#### 6. Blind signal extraction based speech enhancement in presence of diffuse background noise

Even, J. Saruwatari, H. Shikano, K.

Page(s): 513 - 516

Digital Object Identifier : 10.1109/SSP.2009.5278525

---

#### 7. Cooperative jamming for wireless physical layer security

Lun Dong Zhu Han Petropulu, A.P. Poor, H.V.

Page(s): 417 - 420

Digital Object Identifier : 10.1109/SSP.2009.5278549

---

#### 8. A novel blind adaptive receiver for MIMO-OFDM systems

Balasingam, B. Bolic, M.

Page(s): 505 - 508

Digital Object Identifier : 10.1109/SSP.2009.5278527

---

#### 9. Optimal waveform precoder design for narrowband MIMO radar systems

Balzan, L.A. White, L.B.

Page(s): 517 - 520

Digital Object Identifier : 10.1109/SSP.2009.5278526

---

#### 10. Segmented compressive sensing

Abolghasemi, V. Sanei, S. Ferdowsi, S. Ghaderi, F. Belcher, A.

Page(s): 630 - 633

Digital Object Identifier : 10.1109/SSP.2009.5278498

---