

- [1] P. Baudisch and G. Chu. Back-of-device interaction allows creating very small touch devices. In *CHI '09: Proceedings of the 27th international conference on Human factors in computing systems*, pages 1923–1932, New York, NY, USA, 2009. ACM.
- [2] R. Budiu, P. Pirolli, and L. Hong. Remembrance of things tagged: how tagging effort affects tag production and human memory. In *CHI '09: Proceedings of the 27th international conference on Human factors in computing systems*, pages 615–624, New York, NY, USA, 2009. ACM.
- [3] O. Chapuis, J.-B. Labrune, and E. Pietriga. Dynaspot: speed-dependent area cursor. In *CHI '09: Proceedings of the 27th international conference on Human factors in computing systems*, pages 1391–1400, New York, NY, USA, 2009. ACM.
- [4] K.-Y. Cheng, S.-J. Luo, B.-Y. Chen, and H.-H. Chu. Smartplayer: user-centric video fast-forwarding. In *CHI '09: Proceedings of the 27th international conference on Human factors in computing systems*, pages 789–798, New York, NY, USA, 2009. ACM.
- [5] M. D. Dunlop and F. Taylor. Tactile feedback for predictive text entry. In *CHI '09: Proceedings of the 27th international conference on Human factors in computing systems*, pages 2257–2260, New York, NY, USA, 2009. ACM.
- [6] J.-D. Fekete, N. Elmqvist, and Y. Guiard. Motion-pointing: target selection using elliptical motions. In *CHI '09: Proceedings of the 27th international conference on Human factors in computing systems*, pages 289–298, New York, NY, USA, 2009. ACM.
- [7] L. Findlater, K. Moffatt, J. McGrenere, and J. Dawson. Ephemeral adaptation: the use of gradual onset to improve menu selection performance. In *CHI '09: Proceedings of the 27th international conference on Human factors in computing systems*, pages 1655–1664, New York, NY, USA, 2009. ACM.
- [8] C. Harrison and S. E. Hudson. Providing dynamically changeable physical buttons on a visual display. In *CHI '09: Proceedings of the 27th international conference on Human factors in computing systems*, pages 299–308, New York, NY, USA, 2009. ACM.
- [9] L. M. Hirshfield, E. T. Solovey, A. Girouard, J. Kebinger, R. J. Jacob, A. Sassaroli, and S. Fantini. Brain measurement for usability testing and adaptive interfaces: an example of uncovering syntactic workload with functional near infrared spectroscopy. In *CHI '09: Proceedings of the 27th international conference on Human factors in computing systems*, pages 2185–2194, New York, NY, USA, 2009. ACM.
- [10] G. Ngai, S. C. Chan, J. C. Cheung, and W. W. Lau. The teeboard: an education-friendly construction platform for e-textiles and wearable computing. In *CHI '09: Proceedings of the 27th international conference on Human factors in computing systems*, pages 249–258, New York, NY, USA, 2009. ACM.
- [11] S. Rao, T. Hurlbutt, C. Nass, and N. JanakiRam. My dating site thinks i'm a loser: effects of personal photos and presentation intervals on perceptions of recommender systems. In *CHI '09: Proceedings of the 27th international conference on Human factors in computing systems*, pages 221–224, New York, NY, USA, 2009. ACM.
- [12] I. Rosenberg and K. Perlin. The unmousepad: an interpolating multi-touch force-sensing input pad. In *SIGGRAPH '09: ACM SIGGRAPH 2009 papers*, pages 1–9, New York, NY, USA, 2009. ACM.

- [13] V. Roth and T. Turner. Bezel swipe: conflict-free scrolling and multiple selection on mobile touch screen devices. In *CHI '09: Proceedings of the 27th international conference on Human factors in computing systems*, pages 1523–1526, New York, NY, USA, 2009. ACM.
- [14] A. Roudaut, E. Lecolinet, and Y. Guiard. Microrolls: expanding touch-screen input vocabulary by distinguishing rolls vs. slides of the thumb. In *CHI '09: Proceedings of the 27th international conference on Human factors in computing systems*, pages 927–936, New York, NY, USA, 2009. ACM.
- [15] E. Rukzio, M. Müller, and R. Hardy. Design, implementation and evaluation of a novel public display for pedestrian navigation: the rotating compass. In *CHI '09: Proceedings of the 27th international conference on Human factors in computing systems*, pages 113–122, New York, NY, USA, 2009. ACM.
- [16] R. Stewart and m. schraefel. Graph sketcher: extending illustration to quantitative graphs. In *CHI '09: Proceedings of the 27th international conference on Human factors in computing systems*, pages 1113–1116, New York, NY, USA, 2009. ACM.
- [17] J. Talbot, B. Lee, A. Kapoor, and D. S. Tan. Ensemblematrix: interactive visualization to support machine learning with multiple classifiers. In *CHI '09: Proceedings of the 27th international conference on Human factors in computing systems*, pages 1283–1292, New York, NY, USA, 2009. ACM.