



## Student Research Showcase

Monday, September 12, 2016

<b>Table</b>	<b>Title</b>	<b>Student</b>	<b>Contact</b>
1	Computing without revealing: A practical approach	Siva Chaitanya Chaduvula	<a href="mailto:siva.chaduvula@gmail.com">siva.chaduvula@gmail.com</a>
2	Smart Non-Disclosure Agreement: Penalizing Unauthorized Disclosure Using Bitcoin Smart Contract	Easwar Mangipudi	<a href="mailto:emangipu@purdue.edu">emangipu@purdue.edu</a>
3	Computational Geometry with Applications to Aircraft	Ryan Davis	<a href="mailto:davis791@purdue.edu">davis791@purdue.edu</a>
4	Adapting Event Embeddings for Implicit Discourse Relation Recognition	I-Ta Lee & Maria Pacheco	<a href="mailto:lee2226@purdue.edu">lee2226@purdue.edu</a> <a href="mailto:emele18@gmail.com">emele18@gmail.com</a>
5	Integrating OPeNDAP With HUBzero	Arjun Bagla	<a href="mailto:bagla@purdue.edu">bagla@purdue.edu</a>
6	A Parallel Sparse Linear System Solver Based on Hermitian/skew-Hermitian Splitting	Zhengyi Zhang	<a href="mailto:zyzhang011@gmail.com">zyzhang011@gmail.com</a>
7	A Hand-Held, Self-Contained Simulated Transparent Display	Dan Andersen	<a href="mailto:andersed@purdue.edu">andersed@purdue.edu</a>
8	Moving Target Defense Technique for Cyber Resilient Systems in Clustered Environments	Miguel Villarreal-Vasquez	<a href="mailto:mvillar@purdue.edu">mvillar@purdue.edu</a>
9	HexSafe: Efficient Memory Safety	Nathan Burow	<a href="mailto:nburow@purdue.edu">nburow@purdue.edu</a>
10	Classification Using Private Data	Koray Mancuhan	<a href="mailto:kmancuha@purdue.edu">kmancuha@purdue.edu</a>
11	Towards Some RandNLA Techniques for Determinant Approximation, Sparse PCA and Analysis of Krylov Subspace Methods	Eugenia-Maris Kontopoulo	<a href="mailto:eugenia.kontopoulou@gmail.com">eugenia.kontopoulou@gmail.com</a>
12	Genetic Variation Reveals Migrations Into the Indian Subcontinent and Its Influences on the Indian Society	Aritra Bose	<a href="mailto:bose6@purdue.edu">bose6@purdue.edu</a>
13	HexType: Efficient Type Safety for C++	Yuseok Jeon	<a href="mailto:jeon41@purdue.edu">jeon41@purdue.edu</a>
14	Privacy-Preserving Data Dissemination and Leakage Detection in Untrusted Cloud	Denis Ulybyshev	<a href="mailto:dulybysh@purdue.edu">dulybysh@purdue.edu</a>
15	Hybrid Recommender System	Mahak Goindani	<a href="mailto:mahakgoindani@gmail.com">mahakgoindani@gmail.com</a>