

*Defense of a Master’s Thesis*

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| **A SEARCH FOR SELF-SIMILARITIES IN BATSE GAMMA-RAY BURST EMISSIONS USING AGGLOMERATIVE CLUSTERING** | |
|  | |
| by | |
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| **Thomas Cannon** | |
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| *for the M.S. degree in* | |
|  | |
| Data Science and Analytics | |
|  | |
| Friday, July 24, 2020 | |
| 3:00pm | |
| Zoom Meeting | |
|  | |
| THE PUBLIC IS INVITED | |
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| **Examining Committee:** | |
| *Advisor:* | Jon Hakkila, Ph.D. |
| *Committee:* | Ayman Hajja, Ph.D. |
|  | Amy Langville, Ph.D. |
|  | Michael Larsen, Ph.D. |
|  |  |
| *Sebastian van Delden* | *Godfrey A. Gibbison* |
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| *School of Science and Mathematics* | *University of Charleston Graduate School* |