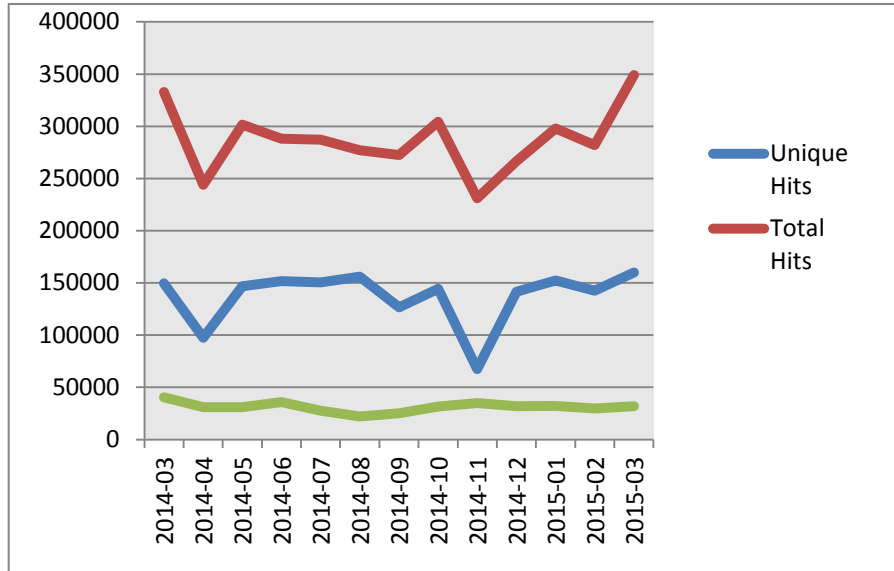


## CCSDS.org Usage Report – March 2015

March 1, 2015 – March 31, 2015

- 1) Number of Unique Hits to Website  
**- 160088**
- 2) Number of Total Hits on Website  
**- 349169**
- 3) Number of Total Downloads of CCSDS Standards and Reports  
**- 31970**



- 4) Top 10 List for CCSDS Standards and Reports (Book #, Title, Times Downloaded)

| Name               | Title   | Hits       | Rank     | Previous Month Rank |
|--------------------|---|------------|----------|---------------------|
| 650x0m2.pdf        | Reference Model for an Open Archival Information System (OAIS)                            | 2792       | 1        | 1                   |
| <b>650x0b1.pdf</b> | <b>Pointer to CCSDS 650.0-M-2</b>   | <b>834</b> | <b>2</b> | <b>2</b>            |
| 652x0m1.pdf        | Audit and Certification of Trustworthy Digital Repositories                               | 648        | 3        | 3                   |
| 301x0b4e1.pdf      | Time Code Formats   | 551        | 4        | 14                  |
| 133x0b1c2.pdf      | Space Packet Protocol   | 514        | 5        | 6                   |
| 131x0b2ec1.pdf     | TM Synchronization and Channel Coding   | 506        | 6        | 5                   |
| 714x0b2.pdf        | Space Communications Protocol Specification (SCPS)—Transport Protocol                     | 470        | 7        | 8                   |
| B20x0y2.pdf        | Proceedings of the CCSDS RF and Modulation Subpanel 1E on Bandwidth-Efficient Modulations | 461        | 8        | 4                   |
| 102x0b5s.pdf       | Packet Telemetry  | 410        | 9        | 9                   |
| 130x1g2.pdf        | TM Synchronization and Channel Coding-- Summary of Concept and Rationale                  | 363        | 10       | 10                  |

- 5) CCSDS Book Counts By Color

Total Active Publications – 156

|              |              |
|--------------|--------------|
| Blue – 55    | Orange - 2   |
| Magenta - 31 | Yellow - 12  |
| Green – 54   | Silver - 137 |