<table>
<thead>
<tr>
<th>Authors Name</th>
<th>Indomain-Citations</th>
<th>Citations</th>
</tr>
</thead>
<tbody>
<tr>
<td>Thomas E. Anderson</td>
<td>912</td>
<td>10085</td>
</tr>
<tr>
<td>John K. Ousterhout</td>
<td>891</td>
<td>7043</td>
</tr>
<tr>
<td>Brian N. Bershad</td>
<td>852</td>
<td>5433</td>
</tr>
<tr>
<td>Mahadev Satyanarayanan</td>
<td>833</td>
<td>7217</td>
</tr>
<tr>
<td>Henry M. Levy</td>
<td>768</td>
<td>8117</td>
</tr>
<tr>
<td>M. F. Kaashoek</td>
<td>735</td>
<td>13107</td>
</tr>
<tr>
<td>David A. Patterson</td>
<td>641</td>
<td>10013</td>
</tr>
<tr>
<td>Peter Druschel</td>
<td>635</td>
<td>8372</td>
</tr>
<tr>
<td>Anoop Gupta</td>
<td>602</td>
<td>9719</td>
</tr>
<tr>
<td>Gregory R. Ganger</td>
<td>552</td>
<td>2964</td>
</tr>
<tr>
<td>Edward D. Lazowska</td>
<td>543</td>
<td>4268</td>
</tr>
</tbody>
</table>

1. Thomas E. Anderson - Publication: 262
   Department of Computer Science and Engineering, University of Washington, Seattle, WA
   Robert Wahbe, Steven Lucco, Thomas E. Anderson, Susan L. Graham, Efficient Software-Based Fault Isolation, 1993, (Citation: 569)

2. John K. Ousterhout - Publication: 120
   Electric Cloud, Inc.
   John K. Ousterhout, Tcl and the Tk Toolkit, 1994, (Citation: 1372)

3. Brian N. Bershad - Publication: 148
   Computer Science & Engineering Department, University of Washington, 562 Paul Allen Center
   Brian N. Bershad, Stefan Savage, Przemyslaw Pardyak, Emin Gun Sirer, Marc E. Fluschnik, David Becker, Craig Chambers, Susan J. Eggers, Extensibility, Safety and Performance in the SPIN Operating System, 1995, (Citation: 476)

4. Mahadev Satyanarayanan
   School of Computer Science, Carnegie Mellon University
   John H. Howard, Michael L. Kazar, Sheni G. Menees, David A. Nichols, Mahadev Satyanarayanan, Robert N. Sitebotham, Michael J. West, Scale and Performance in a Distributed File System, 1988, (Citation: 785)

5. Henry M. Levy - Publication: 201
   Department of Computer Science and Engineering University of Washington
   Dean M. Tullsen, Susan J. Eggers, Henry M. Levy, Simultaneous multithreading: maximizing on-chip parallelism, 1995, (Citation: 642)

6. M. F. Kaashoek - Publication: 239
   Department of Electric Engineering and Computer Science, MIT
   Ion Stoica, Robert Morris, David Karger, M. F. Kaashoek, Hari Balakrishnan, Chord: A scalable peer-to-peer lookup service for internet applications, 2001, (Citation: 3016)

7. David A. Patterson - Publication: 387
   Computer Science Division, Electrical Engineering and Computer Sciences, University of California at Berkeley, Berkeley, CA
   David A. Patterson, John L. Hennessy, Computer Architecture: A Quantitative Approach, 1990, (Citation: 995)

8. Peter Druschel - Publication: 149
   Rice Univ., Houston, TX
   Antony J. T. Rowstron, Peter Druschel, Pastry: Scalable distributed object location and routing for large-scale peer-to-peer systems, 2001, (Citation: 1308)

9. Anoop Gupta - Publication: 222
   Technology Policy and Strategy, Microsoft Corp
   Steven Cameron Woo, Moriyoshi Ohara, Evan Torrie, Jowinder Pal Singh, Anoop Gupta, The SPLASH-2 Programs: Characterization and Methodological Considerations, 1995, (Citation: 1001)

10. Gregory R. Ganger - Publication: 190
    Carnegie Mellon Univ., Pittsburgh, PA

11. Edward D. Lazowska - Publication: 159
    Computer Science & Engineering, Univ. of Washington, Seattle
    D. L. Eager, Edward D. Lazowska, John Zahorjan, Adaptive Load Sharing in Homogeneous Distributed Systems, 1986, (Citation: 425)