<table>
<thead>
<tr>
<th>Books and Book Chapter</th>
<th>Details</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>A) Book</strong>: Computer Graphics and Multimedia. 01</td>
<td></td>
</tr>
</tbody>
</table>

2. **Book Name** : Computer Networks and Intelligent Computing  
   **Title of Chapter**: Development of Edge Detection Technique for Images using Adaptive Thresholding.  
   **Authors Name**: Debabrata Samanta and Goutam Sanyal  
   **Publication**: Springer Communications in Computer and Information Science.  
   **ISBN**: 978-3-642-22786-8  
   **Page No**: 671-676, Volume 157.  

3. **Book Name**: Wireless Networks and Computational Intelligence Communications  
   **Title of Chapter**: Novel Shannon’s Entropy based Segmentation Technique for SAR images.  
   **Authors Name**: Debabrata Samanta and Goutam Sanyal  
   **Publication**: Springer Communications in Computer and Information Science.  
   **ISBN**: 978-3-642-31686-9  
   **Page No**: 193-199, Volume 292.  

4. **Book Name**: Wireless Networks and Computational Intelligence Communications  
   **Title of Chapter**: Extraction of panic expression from human face based on Histogram Approach.  
   **Authors Name**: Md Alamgir Hossain, Debabrata Samanta and Goutam Sanyal  
   **Publication**: Springer Communications in Computer and Information Science, Volume 292.  
   **ISBN**: 978-3-642-31686-9  
   **Page No**: 411-418.  

5. **Book Name**: Wireless Networks and Computational Intelligence Communications  
   **Title of Chapter**: Extraction of panic expression from human face based on Histogram Approach.  
   **Authors Name**: Md Alamgir Hossain, Debabrata Samanta and Goutam Sanyal  
   **Publication**: Springer Communications in Computer and Information Science, Volume 292.  
   **ISBN**: 978-3-642-31686-9  
   **Page No**: 411-418.  

6. **Book Name**: Image and Signal Processing  
   **Title of Chapter**: An approach of Tabu Search for unsupervised classification for SAR Images.  
   **Authors Name**: Debabrata Samanta and Goutam Sanyal  
   **Publication**: Elsevier Science and Technology Publications.  
   **ISBN**: 9789351071068  
   **Page No**: 121-126.  