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| Sr.No | Title of the page | Name of the author | Published year | Remarks |
| 1. | Stress Detection Using Wearable  Physiological Sensors | Virginia Sandulescu, Sally An  drews, David Ellis, et.al. | 1995 | The presented technique can monitor the state of the subject continuously and classify it into “stressful” or “non-stressful”. |
| 2. | A Machine learning approach for  stress detection using a wireless  physical activity | B. Padmaja, V. V. Rama Prasad and  K. V. N. Sunitha | 2018 | Floors and sedentary minutes from the physical activity data set are significant and negative in nature. |
| 3. | Towards Mental Stress Detection  Using Wearable Physiological Sensors | Jacqueline Wijsman, Bernard  Grundlehner, Hao Liu, Hermie  Hermens | 2011 | These 9 features were  reduced to 7 PCs that showed promising results in classifying  mental stress from periods without stress. |
| 4. | Continuous stress detection using a  wrist device: In laboratory and real  life. | M. Gjoreski, H. Gjoreski, and M.  Gams. | 2016 | The accuracy of on 55 days of real-life data, for 2-class problem was 92%. |