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| Project | **HMD based VR Sickness Reducing Technology**<<http://sites.ieee.org/sagroups-3079/> **>**  |
| Title | General Technology |
| DCN | **3079-18-0049-00-0000** |
| Date Submitted | **October 06, 2018** |
| Source(s) | **Sangkwon Peter Jeong** ceo@joyfun.kr **(JoyFun Inc.)** |
| Re: |  |
| Abstract | This document describes the general technical items at the beginning of the standard document. |
| Purpose | This document summarizes the description of the general technical items at the beginning of the standard document. |
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Introduction

This introduction is not part of P<IEEE Std 3079-2019>/D<0.1>, Draft<opt\_Trial-Use><Gde./Rec. Prac./Std.> for <Complete Title Matching PAR>.

<Select this text and type or paste introduction text>

This standard defines content, network, display, sensor and human factor for methods to reduce or control the dizziness phenomenon inevitably occurring in HMD-based virtual reality service.

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