

**HASIL PENILAIAN SEJAWAT ATAU PEER REVIEW KARYA ILMIAH: JURNAL ILMIAH**

**Judul Jurnal Ilmiah (Article) : Initial Concept of Countenance Model Based on Aneka Tri Hita Karana in Evaluating Computer Learning Qualiti and Student Character.**

**Penulis Jurnal Ilmiah sebagai : Penulis Anggota ketiga (3), I Wayan Suwendra**

**Identitas Jurnal Ilmiah:** a. Nama Jurnal : Journal of Theoretical and Applied Information Technology

b. No. eISSN : 1817-3195, ISSN: 1992-8645

c. Volume, No. Bln,thn : Vol. 96, No. 24, Desember 2018

d. Penerbit : Jatit

e. DOI Artikel : 10.1088/1742-6596/1108/1/:012003

f. Web Jurnal : <https://www.researchgate.net/journal/1817-3195>

g. Terindex :Scopus/Scimago, SJR: 1,16

**Kategori Publikasi Jurnal ilmiah : Jurnal Ilmiah International Bereputasi**

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NIP: 195910101986031003

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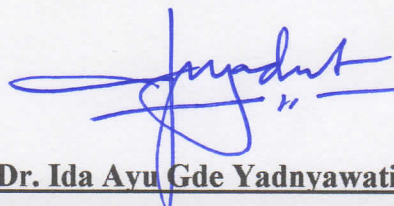
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e bjects winvolved is esearchthwere search as Borg Gall d ndyear er maea eva nandfieldtestinwhonththe ar e esearchwill inganoerationl usedon wide cale. ecially this first- tol e rm fqeas, cuntatio ictue, b rvngelinandintervgidlin tative analysis The results f is esearchindicated dof anev ANEKA- Tri Hita Karana 88%, o is eady busedas exnd-year research. ANEKA, Countenance Model, Tri Hita Karana, Computer Learning 1. INTRODUCTION are mer o ecgne capility itht a ectst thir prsonmpf that y dts techloginBali ], whoheh ility pratin mpters facilities at s roiddbsoofo ities responility o y tuenas as social and in ternet out y researchcon y akRaj, [2 wh tht e eae mpfrothu oinefacilities d gup Journal of Theoretical and Applied Information Technology 31 st ISSN: www.o

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