Review 1

TITLE : Efficiency Analysis Of Fixed Broadband Service Management Industry: Measurement Of The Integrated Dea Model
——— Evaluation ——— Review Verdict :+1 (Weak Acceptance)
Confidence :4 (Strong)
Is the paper well written and with a rich content?
$\square -3 \square -2 \square -1 \square \ 0 \blacksquare \ 1 \square \ 2 \square \ 3$
* Do the researchers investigate their research methods adequately to find out what they want to find out
in this study?
$\square -3 \square -2 \square -1 \square \ 0 \square \ 1 \square \ 2 \square \ 3$
* Does this study represent a conceptual advance over previously published work?
$\square -3 \square -2 \square -1 \square \ 0 \square \ 1 \square \ 2 \square \ 3$
* Does the article contain all of the components that are expected, i.e. Introduction, State of the Arts.
Methods, Theory, Analysis, etc. ?
* Does the introduction section provide sufficient background information to understand the problem and
the hypotheses? $\Box -3 \Box -2 \Box -1 \Box 0 \mathbf{v} 1 \Box 2 \Box 3$
\square -3 \square -2 \square -1 \square 0 \square 1 \square 2 \square 3 * Are the findings clearly stated?
\square -3 \square -2 \square -1 \square 0 \square 1 \square 2 \square 3
* Is the theory well connected to the data?
\square -3 \square -2 \square -1 \square 0 \square 1 \square 2 \square 3
* Is the methodology well defined?
\square -3 \square -2 \square -1 \square 0 \square 1 \square 2 \square 3
* Are the results and conclusions clear?
\square -3 \square -2 \square -1 \square 0 \square 1 \square 2 \square 3
* Do the authors answer the questions they sets out?
$\square -3 \square -2 \square -1 \mathbf{Z} 0 \square 1 \square 2 \square 3$
* Are the figures and tables easy to interpret?
$\square -3 \square -2 \square -1 \square \ 0 \mathbf{Z} \ 1 \square \ 2 \square \ 3$
* Are the conclusions of the study supported by appropriate evidence and the claims not exaggerated?
$\square -3 \square -2 \square -1 \square \ 0 \square \ 1 \square \ 2 \square \ 3$
* Are you convinced by the authors' results?
$\square -3$ $\square -2$ $\square -1$ $\square 0$ $\square 1$ $\square 2$ $\square 3$
* Did you find this work deserving to be published?
$\square -3 \square -2 \square -1 \square \ 0 \boxed{2} \square \ 3$

Review 2

TITLE : Efficiency Analysis Of Fixed Broadband Service Management Industry: Measurement Of The Integrated Dea Model
——— Evaluation ———
Review Verdict :+1 (Weak Acceptance) Confidence :4 (Strong)
Is the paper well written and with a rich content?
$\square -3 \square -2 \square -1 \square \ 0 \boxed{2} \square \ 3$
* Do the researchers investigate their research methods adequately to find out what they want to find out
in this study?
$\square -3 \square -2 \square -1 \square \ 0 \square \ 1 \square \ 2 \square \ 3$
* Does this study represent a conceptual advance over previously published work?
$\square -3 \square -2 \square -1 \square \ 0 \square \ 1 \square \ 2 \mathbf{r} \ 3$
* Does the article contain all of the components that are expected, i.e. Introduction, State of the Arts,
Methods, Theory, Analysis, etc. ?
\square -3 \square -2 \square -1 \square 0 \square 1 \square 2 \square 3
* Does the introduction section provide sufficient background information to understand the problem and
the hypotheses?
$\square -3 \qquad \square -2 \qquad \square -1 \qquad \square \qquad 0 \qquad \square \qquad 1 \qquad \square \qquad 2 \qquad \square \qquad 3$
* Are the findings clearly stated?
$\square -3 \square -2 \square -1 \square \ 0 \square \ 1 \boxed{2} \square \ 3$
* Is the theory well connected to the data?
$\square -3 \square -2 \square -1 {\color{red} \bigcirc} 0 \square \ 1 \square \ 2 \square \ 3$
* Is the methodology well defined? \Box -3 \Box -2 \Box -1 \Box 0 \Box 1 \Box 2 \blacksquare 3
\square -3 \square -2 \square -1 \square 0 \square 1 \square 2 \square 3 * Are the results and conclusions clear?
\square -3 \square -2 \square -1 \square 0 \square 1 \square 2 \square 3
* Do the authors answer the questions they sets out?
\square -3 \square -2 \square -1 \square 0 \square 1 \square 2 \square 3
* Are the figures and tables easy to interpret?
\square -3 \square -2 \square -1 \square 0 \square 1 \square 2 \square 3
* Are the conclusions of the study supported by appropriate evidence and the claims not exaggerated?
\square -3 \square -2 \square -1 \square 0 \square 1 \square 2 \square 3
* Are you convinced by the authors' results?
\square -3 \square -2 \square -1 \square 0 \square 1 \square 2 \square 3
* Did you find this work deserving to be published?

Review 3

PAPER ID : 1539 TITLE : Efficiency Analysis Of Fixed Broadband Service Management Industry: Measurement Of The Integrated Dea Model
Review Verdict :0 (Neutral)
Confidence :4 (Strong)
Review —
Is the paper well written and with a rich content? $\Box -3 \Box -2 \Box -1 \Box \ 0 \mathbf{v} \ 1 \Box \ 2 \Box \ 3$
* Do the researchers investigate their research methods adequately to find out what they want to find out in this study?
\square -3 \square -2 \square -1 \square 0 \square 1 \square 2 \square 3
* Does this study represent a conceptual advance over previously published work?
\square -3 \square -2 \square -1 \square 0 \square 1 \square 2 \square 3
* Does the article contain all of the components that are expected, i.e. Introduction, State of the Arts,
Methods, Theory, Analysis, etc. ?
\square -3 \square -2 \square -1 \square 0 \square 1 \square 2 \square 3
* Does the introduction section provide sufficient background information to understand the problem and
the hypotheses?
$\square -3$ $\square -2$ $\square -1$ $\square 0$ $\square 1$ $\square 2$ $\square 3$
* Are the findings clearly stated?
$\square -3 \square -2 \square -1 \square \ 0 \blacksquare \ 1 \square \ 2 \square \ 3$
* Is the theory well connected to the data?
$\square -3 \square -2 \square -1 \square \ 0 \square \ 1 \mathbf{Q} \ 2 \square \ 3$
* Is the methodology well defined?
$\square -3 \square -2 \square -1 \square \ 0 ot i \square \ 2 \square \ 3$
* Are the results and conclusions clear?
$\square -3 \square -2 \square -1 \square \ 0 \square \ 1 \square \ 2 \square \ 3$
* Do the authors answer the questions they sets out?
$\square -3 \square -2 \square -1 \square \ 0 \square \ 1 \square \ 2 \square \ 3$
* Are the figures and tables easy to interpret?
$\square -3 \square -2 \square -1 \square 0 \square 1 \square 2 \square 3$
* Are the conclusions of the study supported by appropriate evidence and the claims not exaggerated?
$\square -3 \square -2 \square -1 \square \ 0 \square \ 1 \square \ 2 \square \ 3$
* Are you convinced by the authors' results?
* Did you find this work deserving to be published?
$\square -3 \square -2 \square -1 \mathbf{v} = 0 \square 1 \square 2 \square 3$