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  bibtex\_show={true},

  abbr={TAMUCC},

  title={TAMUCC transportation fostering community engagement and collaboration},

  author={Luitel, Bibek},

  year={2023},

  publisher={TAMUCC},

  html={https://www.tamucc.edu/library/exhibits/s/HESTX/page/Bibek-Luitel-Final-Exhibit},

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  bibtex\_show={true},

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  title={Student support system during the transition from CCSU to TAMUCC (1987-1990)},

  author={Luitel, Bibek},

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@article{PhysRev.47.777,

  bibtex\_show={false},

  abbr={PhysRev},

  title={Can Quantum-Mechanical Description of Physical Reality Be Considered Complete?},

  author={Einstein\*†, A. and Podolsky\*, B. and Rosen\*, N.},

  abstract={In a complete theory there is an element corresponding to each element of reality. A sufficient condition for the reality of a physical quantity is the possibility of predicting it with certainty, without disturbing the system. In quantum mechanics in the case of two physical quantities described by non-commuting operators, the knowledge of one precludes the knowledge of the other. Then either (1) the description of reality given by the wave function in quantum mechanics is not complete or (2) these two quantities cannot have simultaneous reality. Consideration of the problem of making predictions concerning a system on the basis of measurements made on another system that had previously interacted with it leads to the result that if (1) is false then (2) is also false. One is thus led to conclude that the description of reality as given by a wave function is not complete.},

  journal={Phys. Rev.},

  location={New Jersey},

  volume={47},

  issue={10},

  pages={777--780},

  numpages={0},

  year={1935},

  month={May},

  publisher=aps,

  doi={10.1103/PhysRev.47.777},

  url={http://link.aps.org/doi/10.1103/PhysRev.47.777},

  html={https://journals.aps.org/pr/abstract/10.1103/PhysRev.47.777},

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  video={https://www.youtube-nocookie.com/embed/aqz-KE-bpKQ},

  additional\_info={. \*More Information\* can be [found here](https://github.com/alshedivat/al-folio/)},

  annotation={\* Example use of superscripts<br>† Albert Einstein},

  selected={true},

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@Article{einstein1905photoelectriceffect,

  bibtex\_show={false},

  abbr={Ann. Phys.},

  title="{{\"U}ber einen die Erzeugung und Verwandlung des Lichtes betreffenden heuristischen Gesichtspunkt}",

  author={Albert Einstein},

  abstract={This is the abstract text.},

  journal={Ann. Phys.},

  volume={322},

  number={6},

  pages={132--148},

  year={1905},

  doi={10.1002/andp.19053220607},

  award={Albert Einstein receveid the \*\*Nobel Prize in Physics\*\* 1921 \*for his services to Theoretical Physics, and especially for his discovery of the law of the photoelectric effect\*},

  award\_name={Nobel Prize}

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