Frederick Ampah Clement

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RESEARCH

Interests	Influence-based Product Design · Cradle-to-Cradle Product Design · Materials and Product Design
Areas	Building and Construction · Architecture · Earth-Surface Processes · Ecology, Evolution, Behavior and Systematics · Mechanical Engineering · Media Technology

RESEARCH SUMMARY

9	3	1	0	0.00	0%
Publications	Citations	h-index	i10-index	Field-weighted impact	World top 10%

Counted from the 9 publications listed below, 2011–2024. Field-weighted impact is the mean over the 8 works scored for it; 1.00 is the world average for works of the same field, type and year. 0 of the 8 papers scored for it are among the world's most cited tenth for their field, type and year.

PUBLICATIONS

Journal articles 7

1. Kafui Kwesi Agyeman, Harold Awuley Quaye, **Frederick Ampah Clement**, Theophilus Agyekum Sarpong (2020). Adaptation of the Local Ghanaian Caldron ("Dadesen") for Drums Shells. *International Journal of Innovative Science and Research Technology (IJISRT)*. https://doi.org/10.38124/ijisrt20jun892
2. Obed Persie Appiah-Kubi, Kafui Kwesi Agyeman, **Frederick Ampah Clement**, Harold Awuley Quaye (2020). Automobiles Branding Methods and Materials in Ghana. *International Journal of Innovative Science and Research Technology (IJISRT)*. https://doi.org/10.38124/ijisrt20jun891
3. **Frederick Ampah Clement**, Kafui Kwesi Agyeman, Eugene Padditey, Harold Awuley Quaye (2020). Beaded Kente Ladies Shoe (Stilettos) for Contemporary Ghanaian Traditional Weddings. *International Journal of Innovative Science and Research Technology (IJISRT)*. https://doi.org/10.38124/ijisrt20jun893
4. Obed Persie Appiah-Kubi, Kafui Kwesi Agyeman, **Frederick Ampah Clement**, Harold Awuley Quaye (2020). Challenges Associated With the Use of Radio Frequency Identification Tags and Vehicular Access Control Systems: A Case Study of Two Ghana Universities. *International Journal of Innovative Science and Research Technology (IJISRT)*. https://doi.org/10.38124/ijisrt20jun889
5. **Frederick Ampah Clement**, Kafui Kwesi Agyeman, Harold Awuley Quaye, Eugene Padditey (2020). Fire-Retarding Ceiling Panel from Recycled Paper Waste. *International Journal of Innovative Science and Research Technology (IJISRT)*. https://doi.org/10.38124/ijisrt20jun895
6. Benjamine Ansah, Kafui Kwesi Agyeman, Harold Awuley Quaye, **Frederick Ampah Clement** (2020). Ghanaian Local Aluminum Cast Utensil Forms for Fountain Production. *International Journal of Innovative Science and Research Technology (IJISRT)*. https://doi.org/10.38124/ijisrt20jun890
7. enjamin Ansah, Kafui Kwesi Agyeman, Harold Awuley Quaye, **Frederick Ampah Clement** (2020). Water Fountain in Iron and Aluminium Cast Utensils. *International Journal of Innovative Science and Research Technology (IJISRT)*. https://doi.org/10.38124/ijisrt20jun888

Conference papers 1

1. Kwabena Asubonteng, **Frederick Ampah Clement**, Eugene Padditey, Kwame Owusu Fordjour (2024). Locally Available Materials for Indoor Fountains; Clay Pots Arrangement as a Technique. https://doi.org/10.1007/978-3-031-69606-0_32

Theses 1

1. **FA Clement** (2011). A seat inspired by a traditional symbol from Ghana. *Høgskolen i Akershus*. https://scholar.google.com/scholar?cluster=4730566195762631 07&hl=en&oi=scholarr