It is hereby certified that the paper ID: IJRASET13145, entitled "Mechanistic Investigation of Oxidative Decolorization of an Azo Dye Metanil Yellow by Chloramine - T in Hydrochloric Acid Medium: A Spectrophotometric Approach" by Basavaraju B. C. after review is found suitable and has been published in Volume 6, Issue 1, January 2018 in International Journal for Research in Applied Science & Engineering Technology.

Good luck for your future endeavors.
It is here by certified that the paper ID: IJRASET13145, entitled "Mechanistic Investigation of Oxidative Decolorization of an Azo Dye Metanil Yellow by Chloramine - T in Hydrochloric Acid Medium: A Spectrophotometric Approach" by Manikyanahalli Narasigowda Kumara after review is found suitable and has been published in Volume 6, Issue 1, January 2018 in International Journal for Research in Applied Science & Engineering Technology.

Good luck for your future endeavors.

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It is here by certified that the paper ID: IJRASET13145, entitled "Mechanistic Investigation of Oxidative Decolorization of an Azo Dye Metanil Yellow by Chloramine - T in Hydrochloric Acid Medium: A Spectrophotometric Approach" by Muddegowda Harsha after review is found suitable and has been published in Volume 6, Issue I, January 2018 in International Journal for Research in Applied Science & Engineering Technology. Good luck for your future endeavors.
It is hereby certified that the paper ID: IJRASET13145, entitled "Mechanistic Investigation of Oxidative Decolorization of an Azo Dye Metanil Yellow by Chloramine-T in Hydrochloric Acid Medium: A Spectrophotometric Approach" by B. M. Chandrashekar after review is found suitable and has been published in Volume 6, Issue 1, January 2018 in International Journal for Research in Applied Science & Engineering Technology.

Good luck for your future endeavors.