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The handbook was revised primarily to include new OSHA labeling standards in the Safety section. This new version (9.3) will be supplied electronically to FE examinees during the exam beginning in July 2015. As with the previous version, it will be displayed on the exam monitor as a searchable handbook.

NCEES publishes new version of FE Reference Handbook

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Version 10.0.1 applies to FE exams that start July 1, 2020. This is the official reference material for the computer-based FE exams. Review the handbook prior to exam day and familiarize yourself with the charts, formulas, tables, and other reference information provided. An electronic version will be available onscreen during the actual exam.

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Does PrepFE have the new exam specifications, topics, and categories that take effect on July 1st, 2020? Yes! If you haven't heard, the NCEES recently published new FE exam specifications. PrepFE has already incorporated the new specifications, and all the topic changes have been taken into account.

PrepFE: FE Exam Prep - Civil, Mechanical, Electrical, Other

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The new FE Reference Handbook 2020 is released. So this is just a quick update. However, the FE handbook is not effective till June 30th, 2020. Next week, I ...

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AP42 Section: Reference: Title: 11.7 1 Kirk-Othmer Encyclopedia Of Chemical Technology, Fourth Edition, Volume 5, John Wiley & Sons, New York, 1992. Note: This is a reference cited in AP 42. Compilation of Air Pollutant Emission Factors, Volume I Stationary Point and Area Sources.

The FE Civil Review offers complete coverage of the Civil FE exam knowledge areas and the relevant elements—equations, figures, and tables—from the NCEES FE Reference Handbook. With concise explanations of thousands of equations, and hundreds of figures and tables, the FE Civil Review contains everything you need to successfully prepare for the Civil FE exam.

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of a Roman numeral, an alphabetic character and an Arabic numeral. This designation constitutes the classification symbol based on the system in Mineralogische Tabellen by Hugo Strunz (a summary is shown in Appendix A). The Roman numeral and alphabetical character divide the minerals into broad groups based mainly on chemistry, with the silicate subdivision based on silicate polymerization. The Arabic numeral specifies the group to which a particular mineral belongs; a group is defined mainly on the basis of crystallographic similarities, but minerals with similar chemical compositions are sometimes included in the group even though they do not exhibit crystallographic affinities with other members of the class. The next entry gives the name of the author of the mineral and the date of its introduction into the literature. In some cases where a mineral has been redescribed or the name has been changed from the original, this entry will reflect the person and time when this was done. This is followed by a reference to what we have tried to make the latest, or most authoritative, literature report. We have attempted to include at least one reference for each species. If there is a second reference following the first, it will be a reference to the determination of the crystal structure. The abbreviations used in the references are given in Appendix B. The final entry, when present, gives the names of similar or related minerals and is preceded by the designation "See also".

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