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ACS-Committee on Chemical Safety NOISH-Pocket Guide to Chemical Hazards Diversity ...
Chemistry, Caltech May 7 | 4 PM in Noyes 153 (J. Holmes Sturdivant Lecture Hall) Organic Chemistry
Special Seminar. Jenny Roizen, Assistant Professor, Department of Chemistry, Duke University ...
Caltech - Division of Chemistry and Chemical Engineering

Division of Chemistry and Chemical Engineering

Professor of Chemical Engineering Option Representative for Chemical Engineering (626) 395-4180.
Ion-surface interaction dynamics, plasma processing, materials in nanoscale confinement,
nanotechnology

Department of Chemical Engineering ::: CALTECH

Manager for Facilities and Stockroom Operations, Joseph Drew, 157 Crellin

Chemistry & Chemical Engineering - Caltech Directory

Chemistry & Chemical Engineering (CCE): Welcome! If you are a member of the Caltech
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must log in to the Library Catalog once to activate them. You will not be able to check out materials
from the Library until you do so. Visit <https://caltech.tind.io>, and click the "login" link at the upper
right.

Welcome! - Chemistry & Chemical Engineering (CCE ...

Caltech is a world-renowned science and engineering institute that marshals some of the world's
brightest minds and most innovative tools to address fundamental scientific questions and pressing
societal challenges.

About Caltech | www.caltech.edu

He served as chairman of the Division of Chemistry and Chemical Engineering at Caltech from 1999
until 2009. Tirrell's contributions to macromolecular chemistry have been recognized by his election
to the National Academy of Sciences, the National Academy of Engineering, the Institute of
Medicine, and the American Academy of Arts and Sciences.

Department of Chemical Engineering ::: CALTECH

Chemistry and chemical engineering form one of the six academic divisions at Caltech. The division
has 33 faculty and 263 undergraduate and graduate students. Having the two disciplines in the
same division greatly facilitates cooperation in teaching and research.

Caltech Appoints New Chair of Chemistry/Chemical ...

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caltech.edu.

Department of Chemistry ::: CALTECH

Electron-transfer (ET) chemistry is a unifying theme for much of this research. Great progress has
been made in understanding how covalent bridges mediate long-range ET reactions. Questions
remain, however, regarding the contributions of solvents to long-range interactions between
electron donors and acceptors.

Harry B. Gray | Division of Chemistry and Chemical Engineering

Caltech welcomes 12 faculty members who will join the Institute's six divisions over the academic
year, representing fields ranging from cosmochemistry and microeconomics to genome engineering
and the philosophical underpinnings of quantum theory. ... Caltech - Division of Chemistry and
Chemical Engineering

Faculty Join Caltech | Division of Chemistry and Chemical ...

Subsequent developments have led the department to the forefront of research and teaching in

chemical engineering. The chemical engineering faculty at Caltech is one of the most distinguished and innovative in the world, actively leading chemical engineering research into new areas of application and involvement.

Division of Chemistry and Chemical Engineering

Chemistry & Chemical Engineering (CCE): Property Info Library information and resources for the CCE Division at Caltech. Resources for this guide were originally compiled and maintained by Dana Roth.

Property Info - Chemistry & Chemical Engineering (CCE ...

Because of Caltech's small size and open and congenial atmosphere, your interactions in research will not be restricted to chemical engineering but may branch into pertinent related fields such as chemistry, biology, the engineering sciences, mathematics, and physics.

Department of Chemical Engineering ::: CALTECH

For details on the specific requirements, see the Caltech course catalog. Biology and Biological Engineering. Biology; Bioengineering; Chemistry and Chemical Engineering. Chemical Engineering. Biomolecular; Environmental; Process systems; Materials; Chemistry. Biochemistry and Molecular Biophysics; Inorganic Chemistry; Organic Chemistry ...

Options (Majors) | Undergraduate Admissions

Chemical Engineering. The foundations of heat, mass, and momentum transfer for single and multiphase fluids will be developed. Governing differential equations; laminar flow of incompressible fluids at low and high Reynolds numbers; forced and free convective heat and mass transfer, diffusion, and dispersion.

Chemical Engineering - Caltech Catalog

The Fu lab is focused on transition-metal catalysis, with an emphasis on enantioselective reactions. Specifically, we are developing nickel-catalyzed and copper-catalyzed cross-coupling reactions of alkyl electrophiles, including enantioconvergent reactions of racemic electrophiles.

California Institute of Technology - The Fu Research Group

Division of Chemistry and Chemical Engineering. Chemical Engineering The general objective of the grad program also strives to develop in each student self-reliance, creativity, professional ethics, and an appreciation of the societal impact of chemical engineering and the importance of continuing intellectual growth.

Degree Options - Caltech Graduate Studies Office

The Liquids NMR facility is part of the Division of Chemistry and Chemical Engineering (CCE), and located in the Crellin sub-basement, Room B250. It is an open access facility used by researchers in CCE, as well as other divisions at Caltech, JPL, and some outside users.

NMR FACILITY ::: Division of Chemistry and Chemical ...

Louis E. Nohl Professor of Chemical Engineering Professor Seinfeld focuses on atmospheric chemistry, secondary organic aerosol formation, and aerosol-cloud relationships in climate. His research group addresses these areas through laboratory chamber and flow tube experiments, large-scale atmospheric modeling, and aircraft measurements.

Caltech Environmental Science and Engineering | Faculty

McCollum-Corcoran Professor and Professor, Caltech, 1998-. Chair, Division of Chemistry and Chemical Engineering, 1999-2009; Director, Beckman Institute, 2011-17, Provost, 2017-; Larson Provostial Chair, 2017-. Office: 225 Spalding Laboratory. WORK MC 210-41 Pasadena CA 91125 USA. tirrell@caltech.edu. Research Website

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