DEPARTMENT OF CHEMICAL ENGINEERING
The City College of New York

The Department of Chemical Engineering at The City College of New York is seeking applicants to fill four faculty positions to augment its research and educational programs in three key areas: biotechnology and biomaterials; materials science, nanomaterials and self-assembling systems; or process and energy systems engineering. Two of these positions are at the level of distinguished professor and two are tenure-track positions at the level of assistant professor. The department is ranked 19th nationally as a research department by the National Research Council and is also ABET accredited.

Distinguished Professor (PV# NY 8211)

The successful candidate for this position will be expected to assume a major role in both research and teaching in one of the three major areas of concern to the Department, namely, biotechnology and biomaterials; nanomaterials and self-assembling systems; or process and energy systems engineering. The candidate must possess a PhD degree from an accredited institution in either chemical engineering or a closely related discipline, and must have demonstrated outstanding teaching ability in his/her area of expertise.

Assistant Professor (PV# NY 8210)

The successful candidate for this tenure-track position will be expected to assume a productive role in both research and teaching in one of the three major areas of concern to the Department, namely, biotechnology and biomaterials; nanomaterials and self-assembling systems; or process and energy systems engineering. The candidate must possess a PhD degree from an accredited institution in either chemical engineering or a closely related discipline, and must have demonstrated outstanding research ability in his/her area of expertise.

Interested candidates should send a curriculum vitae, letter of interest, research plan, and three professional letters of reference to: Irven H. Rinard, Chair (Specify PV#), Department of Chemical Engineering, The City College of New York, Convent Avenue at 138th St., New York, NY 10031. For more information, please visit www.ccny.cuny.edu/positions.

ACADEMIC OPENINGS

LOUISIANA TECH UNIVERSITY, ASSISTANT/ASSOCIATE PROFESSOR.
The Chemical Engineering Program at Louisiana Tech University invites applications for a tenure track position available September 1, 2004. Selection Criteria: An earned Ph. D. in chemical engineering or a closely related field. The successful candidate will exhibit the ability to develop a well-funded research program and to participate in teaching, service and other scholarly activities. Promise of excellence in teaching, strong communication skills and an ability to provide leadership to the program is expected. Candidates are sought with a proven research interest and capability in areas of nanotechnology, enzyme catalysis, protein engineering, and/or biomaterials applied to micro-fabricated systems (though other areas of chemical engineering research with potential for application to micro-systems will be considered). The successful candidate is expected to actively participate in multidisciplinary research through one of the various research centers on the Louisiana Tech campus (see website www.latech.edu/COESPositions.edu for details).

Review of applications will begin September, 2003 and will continue until the position is filled. Applicants should send an application letter, a vita, a statement of research and teaching interests and the names of at least three references (with addresses and email contact information) to: Chemical Engineering Search, Louisiana Tech University, P.O. Box 10348 T.S., Ruston, LA 71272.

AA/EOE—women and minorities are encouraged to apply.

LOUISIANA STATE UNIVERSITY, GORDON A. AND MARY CAIN CHAIR IN CHEMICAL ENGINEERING

Gordon A. and Mary Cain Department of Chemical Engineering

The Gordon A. and Mary Cain Department of Chemical Engineering is seeking highly-qualified candidates for a newly established professorship supported by the Cain Endowment. Funding through both the University and the Endowment will be available for research, staff, and graduate student support. All candidates or nominees should have the education and experience required for a full professor level.

Required Qualifications: Ph.D. or equivalent degree in Chemical Engineering or a closely related field; proven track record in scholarly activity, teaching, professionalism, and service. Responsibilities include: commitment to teaching both graduate and undergraduate students and excellence in research.

Application deadline is November 3, 2003 or until candidate is selected. Nominations, letter of application, resume (including e-mail address), or request for additional information should be sent to: Head, Gordon and Mary Cain Professorship Search Committee, Department of Chemical Engineering, Louisiana State University, Baton Rouge, LA 70803-7303, Phone: (225) 578-1426.

Louisiana State University at Baton Rouge has an increasing enrollment of 30,000 students and is classified as a Doctoral/Research-Extensive University by the Carnegie Foundation. The Chemical Engineering Department offers undergraduate, M.S. and Ph.D. degrees. More information about LSU and the Baton Rouge area can be obtained by visiting www.lsu.edu.

LSU IS AN EQUAL OPPORTUNITY/EQUAL ACCESS EMPLOYER.

LOUISIANA STATE UNIVERSITY, M.F. GAUTREAU-ETHYL CORPORATION CHAIR PROFESSOR

Gordon A. and Mary Cain Department of Chemical Engineering

The Gordon A. and Mary Cain Department of Chemical Engineering is seeking highly-qualified candidates for a professorship supported by the M.F. Gautreaux/Ethyl Endowment. Funding through both the University
and the Endowment will be available for research, staff, and graduate student support. All candidates or nominees should have the education and experience required for a full professor level. Required Qualifications: Ph.D. or equivalent degree in Chemical Engineering or a closely related field; proven track record in scholarly activity, teaching, professionalism, and service. Responsibilities include: commitment to teaching both graduate and undergraduate students and excellence in research. Application deadline is November 3, 2003 or until candidate is selected. Nominations, letter of applications, resumes (including e-mail address), and/or request for additional information should be sent to: Head, M.F. Gautreau/Ethyl Search Committee Gordon A. and Mary Cain Department of Chemical Engineering Louisiana State University Ref: 014463 Baton Rouge, LA 70803-7303 Phone: (225) 578-1426 Louisiana State University at Baton Rouge has an increasing enrollment of 30,000 students and is classified as a Doctoral/Research-Extensive University by the Carnegie Foundation. The Chemical Engineering Department offers undergraduate, M.S. and Ph.D. degrees. More information about LSU and the Baton Rouge area can be obtained by visiting www.lsu.edu. LSU IS AN EQUAL OPPORTUNITY/EQUAL ACCESS EMPLOYER

LOUISIANA STATE UNIVERSITY, ASSISTANT/ASSOCIATE PROFESSOR Chemical Engineering (tenure-track) One tenure-track faculty position is open in the Chemical Engineering Department at Louisiana State University. The position is open to all research areas. For the tenure-track faculty position, an entry level person is preferred; however, the search will not exclude consideration of experienced personnel. Required Qualifications: Ph.D. in Chemical Engineering or equivalent degree; commitment to excellence in undergraduate and graduate teaching and in research. Responsibilities: teaches and research. Applications received before to November 3, 2003 will receive priority. Send letter of application and resume with e-mail address, names and addresses of three references, and descriptions of teaching and research interest to:

Head, Assistant Professor Search Committee Department of Chemical Engineering Louisiana State University
Ref: 4024544
Baton Rouge, Louisiana 70803-7303
LSU IS AN EQUAL OPPORTUNITY/EQUAL ACCESS EMPLOYER

THE HEMISPHERIC CENTER FOR ENVIRONMENTAL TECHNOLOGY [www.hcet.fiu.edu] is an applied research and technology development organization at Florida International University in Miami, Florida. HCET focuses on energy, environmental, and IT technologies and has non-tenure openings for experienced researchers and research managers with expertise in Chemical or Biochemical Processes, Fuel Cells, Fuel Reforming, Hydrogen Research, Micro/Nano-scale Research, Fluidization, Bioremediation, and/or Surface Water Research. A Ph.D. in Chemical Engineering, Chemistry or a related field and at least 5 years of work experience are required. Email resume and cover letter to Dr. George Philippidis at georgep@hcet.fiu.edu. FIU is an EOE.

Alberta Ingenuity Scholar and Canada Research Chair (Tier I)

Chemical and Materials Engineering

Applications are invited for a full-time tenure-track position in Chemical or Materials Engineering at the level of full professor. The successful applicant will be a recognized leader in chemical or materials engineering, with an interest in developing applied research on oilsands. We are seeking candidates with research interests related to separation science and technology, to complement the recognized excellence in research on oilsands extraction and upgrading at the University of Alberta. Examples of potentially complementary areas include optimal design of processes, thermodynamics, mass transfer, and nanostructured materials for separations and catalysis. In partnership with the National Research Council, the University of Alberta is building a national nanotechnology institute with a scope of research that includes the energy industry.

The Department of Chemical & Materials Engineering at the University of Alberta is one of the premier research-intensive departments of its kind in North America. Our faculty complement is 38, with approximately 150 graduate students and 70 other researchers. The current research strengths within the department include surface and colloidal science, computational fluid dynamics, reaction engineering and catalysis, process control and non-hydrogen fuel cells. For information about our Department, please consult our website at www.ua.ingenuity.ca/CMENG.

Candidates must be experienced researchers whose peers acknowledge them as world leaders in their field, in order to be eligible for appointment at the level of full professor as an Alberta Ingenuity Scholar and Tier 1 Canada Research Chair. A demonstrated record of significant research and innovation is required for this position. In addition to salary, the position comes with substantial funding for infrastructure and ongoing research. Candidates will have a Doctorate degree in chemical or materials engineering, or a related discipline, excellent contacts with industry, and will have outstanding communication and presentation skills. Candidates must have the ability to conduct both independent and cooperative research, develop viable and productive research programs, and to teach both undergraduate and graduate courses. The successful applicant will be expected to obtain and maintain registration as a professional engineer in Alberta.

All qualified candidates are encouraged to apply; however, Canadians and permanent residents will be given priority. Curriculum vitae, the names of three confidential references, and a statement of current research interests and plans for future research should be sent to:

Dr. J. F. Forbes
Department of Chemical and Materials Engineering
University of Alberta
Edmonton, Alberta T6G 2G6

Applications will be examined in detail beginning October 1, 2003, with interviews to follow. The successful applicant will work with the University of Alberta to prepare a full application for research funding to Alberta Ingenuity by March 31, 2004.

The University of Alberta hires on the basis of merit. We are committed to the principle of equality in employment. We welcome diversity and encourage applications from all qualified women and men, including persons with disabilities, members of visible minorities, and Aboriginal persons.
RUTGERS UNIVERSITY, ASSISTANT PROFESSOR OF CHEMICAL AND BIOCHEMICAL ENGINEERING/BIOMEDICAL ENGINEERING

Rutgers University seeks applications for a tenure-track faculty position at the assistant professor level. The successful applicant will be affiliated with the departments of chemical and biochemical engineering and biomedical engineering. Candidates are expected to develop well-funded research programs in areas at the interface of chemical and biochemical engineering and biomedical engineering. A Ph.D. or equivalent in chemical engineering, biomedical engineering, or related field is required. Applications including a resume, the names and addresses of three referees, and statements of research and teaching interests may be sent to:

Search Committee Chair,
Department of Chemical and Biochemical Engineering,
Rutgers, The State University of New Jersey,
98 Brett Road,
Piscataway, NJ 08854-8058.

Rutgers University is an Affirmative Action/Equal Opportunity Employer and encourages qualified women and minorities to apply.

UNIVERSITY OF WISCONSIN-MADISON, THE DEPARTMENT OF CHEMICAL & BIOLOGICAL ENGINEERING

The University of Wisconsin-Madison seeks outstanding individuals with a Ph.D. and a strong background relevant to chemical or biological engineering. These tenure track positions will be at a rank commensurate with the qualifications and background of the successful candidates. Candidates should have a distinguished academic record, exceptional potential for creative research, and a commitment to both undergraduate and graduate instruction. For more senior applicants, an outstanding reputation in the field of specialty is a prime requirement. Applications with supporting documents and a list of at least three references should be sent to Professor Michael D. Graham, Faculty Search Committee, Department of Chemical & Biological Engineering, University of Wisconsin-Madison, 1415 Engineering Drive, Madison, WI 53706. The Search Committee will begin reviewing applications in October, 2003. Applications received prior to December 31, 2003 will receive full consideration. The University of Wisconsin is an equal opportunity/affirmative action employer.

WORCESTER POLYTECHNIC INSTITUTE, FACULTY POSITIONS IN CHEMICAL ENGINEERING

The Department of Chemical Engineering at WPI expects to add several tenure-track faculty over the next two years in the following areas of national and societal significance: biological engineering, nano/molecular engineering, and sustainable/green engineering.
Applications are invited from exceptional individuals with a Ph.D. in Chemical Engineering or a closely related field who have a strong commitment to scholarship and teaching. The selected candidate will be expected to develop a vigorous research program of national stature and teach at both the undergraduate and graduate levels. The openings are at the Assistant Professor level, although truly exceptional candidates will be considered at a higher rank.

Applicants should submit their curriculum vitae along with copies of representative publications, research and teaching plans, and a list of references to:
Professor Yi Hua Ma,
Department of Chemical Engineering,
Worcester Polytechnic Institute,
100 Institute Road, Worcester,
MA 01609-2280.

There are many opportunities for collaboration with faculty from local universities including University of Massachusetts Medical School.
Worcester Polytechnic Institute To enrich education through diversity, WPI is an affirmative action/equal opportunity employer.

UNIVERSITY OF MINNESOTA POSTDOCTORAL ASSOCIATE,
Research Associate and Research Specialist positions in the Department of Chemical Engineering and Materials Science
To conduct grant supported research in all areas of Chemical Engineering, Materials Science and related disciplines. Starting dates and salaries vary according to the timing and duration of grants and contracts. Postdoctoral Associate and Research Associate positions require a Ph.D. degree in chemical engineering, materials science or related discipline. Research Specialist positions require a Master’s degree in chemical engineering, materials science or a related discipline. Applications for coming year must be submitted by December 31, 2003. Applications will remain active for twelve months. Submit applications with resume, publication list and a list of three references to:
Ms. Julie Murphy,
Department of Chemical Engineering and Materials Science, University of Minnesota, 151 Amundson Hall,
421 Washington Avenue SE,
Minneapolis, MN 55455.
The University of Minnesota is an equal opportunity educator and employer.

UCLA CHEMICAL ENGINEERING DEPARTMENT
is seeking applicants for a faculty position effective 2004/2005 academic year. Candidates must have a Ph.D. degree in chemical engineering or a related field, and be able to teach undergraduate and graduate courses and direct M.S. and Ph.D. theses. All ranks will be considered and the research area is open. At the assistant professor level we are looking for candidates with distinguished academic records, who will develop imaginative research and teaching programs, and will become future leaders in the profession. Associate and full professor candidates should be nationally recognized for their accomplishments. Resumes, reprints of selected publications, a statement of research plans and a list of four references should be forwarded to:
Professor Vasilios Manousiouthakis, Chair,
UCLA Chemical Engineering Department,
Box 951592,
Los Angeles, CA 90095-1592.
UCLA is an equal opportunity/affirmative action employer.

THE UNIVERSITY OF VIRGINIA, DEPARTMENT OF CHEMICAL ENGINEERING
The Department of Chemical Engineering at the University of Virginia seeks outstanding candidates for a position at the Assistant Professor level. Applicants should have a Ph.D. in Chemical Engineering or a related field, a record of excellence in research, and a commitment to teaching at the undergraduate and graduate levels. Interested parties should submit a curriculum vitae, a statement of teaching and research goals, and the names of three references to:
Chair,
Faculty Search Committee,
Dept. of Chemical Engineering,
University of Virginia,
P.O. Box 400741,
Charlottesville,
VA 22904-4741
(e-mail:chesearch@virginia.edu).
The search will remain open until the position is filled. Female and minority applicants are especially encouraged to apply. The University of Virginia is an Equal Opportunity/Affirmative Action employer.

ASSISTANT PROFESSOR OF CHEMICAL ENGINEERING
The department of Chemical Engineering at Lafayette College invites applications for a tenure-track faculty position at the assistant professor level. The successful candidate should have a BS in Chemical Engineering, earned doctorate in Chemical Engineering or a closely related field, and be able to teach core undergraduate chemical engineering courses and laboratories. Those with industrial and/or teaching experience are encouraged to apply. Applications from people of color and women are most welcomed.

Lafayette College is a small, residential college where faculty/student interaction is highly valued and is a necessary part of the academic program. The college is suitable for faculty who can balance the demands of teaching and scholarship and would be interested in interdisciplinary teaching.

Send your curriculum vitae, a statement of teaching interests, research plan, and contact information for three professional references to Dr. Javad Tavakoli, Chair, Search Committee, Department of Chemical Engineering,Acopian Engineering Center, Lafayette College, Easton, PA 18042. Review of applications will begin October 31, 2003. The College is an equal opportunity and encourages applications from women and minorities.

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LEHIGH UNIVERSITY
The Department of Chemical Engineering at Lehigh University seeks applications for three open faculty positions. Our primary interest is in appointments at the level of Assistant Professor of Chemical Engineering; however, one of the positions may be filled at the Senior Level for exceptional candidates. The preferred starting date is August 2004. All areas are open; however, we are particularly interested in candidates with research interests in biotechnology, materials, polymers, interfaces and nanotechnology. The campus has strong interdisciplinary and interdepartmental groups in all of these areas. The successful candidate will be expected to develop a strong research program and engage in enthusiastic teaching of undergraduate and graduate students in chemical engineering. Candidates should send curriculum vitae, including a graduate transcript, a detailed statement of research and teaching plans, and the names and addresses of four (4) references to:
Professor Anthony J. McHugh
Chair of Search Committee
Department of Chemical Engineering
Lehigh University
111 Research Drive
Bethlehem, PA 18015
Search committee review of credentials will begin immediately; however, applications will be accepted for consideration until the positions are filled. For more information on our department consult our home page at: http://www3.lehigh.edu/engineering/cheme
Lehigh University is an Affirmative Action/Equal Opportunity Employer. Women and members of minority groups are encouraged to apply.

UNIVERSITY OF FLORIDA, DEPARTMENT CHAIR OF CHEMICAL ENGINEERING
Applications and nominations are invited for the position of Chair of the Department of Chemical Engineering at the University of Florida. We are seeking dynamic, visionary candidates who have strong leadership abilities and a proven record of excellence in research, teaching, and service. Candidates must have a doctorate degree in Chemical Engineering or related field.

The new Chair is expected to lead the continued expansion and improvement of our Department's already strong research and education programs. He/she will have the opportunity to hire new faculty and participate in recent campus-wide research initiatives in nanoscience/nanotechnology, biomedical research, and advanced materials. We have 18 full-time research-active faculty, and a recent NSF supported study ranked our department as 15th in research funding among chemical engineering departments nationally (AWIS Magazine, vol.30, 2001). Our current enrollment exceeds 430 undergraduate and 80 graduate students, and we awarded 71 B.S. degrees, 4 masters, and 10 doctorate degrees last year. For more information on the Department, please see our website at www.che.ufl.edu.

Applications or nominations should be submitted to Dr. Fan Ren, Search Committee Chair, Department of Chemical Engineering, Box 116005, University of Florida, Gainesville, FL 32611-6005. Applications should contain current curriculum vitae, and the names, postal address, e-mail and phone numbers of five references. The search committee will begin reviewing applications on October 1, 2003 and will continue to receive applications until the position is filled.
The University of Florida is a member of the American Association of Universities and an Affirmative Action, Equal Opportunity Employer. Qualified women and underrepresented minorities are strongly encouraged to apply.

UNIVERSITY OF PITTSBURGH, JUNIOR FACULTY OPENINGS-CHEMICAL ENGINEERING
* Nationally Recognized Programs in:
  1. Polymer Science
  2. Biotechnology
  3. Multi-Scale Modeling
* Active Collaboration with the adjacent University of Pittsburgh Medical Center (ranked 16th in the Nation), through:
  1. Pittsburgh Tissue Engineering Initiative
  2. McGowan Institute for Regenerative Medicine

The Positions
* Interest in faculty who can effectively interface between departmental expertise and leverage the current capabilities with the incoming faculty's expertise
* Areas of interest include Biotechnology, Materials, Sustainability, Energy and Environment, Multi-scale Modeling and strong candidates in other areas
To Apply
* Please submit your CV, names of three references, research and teaching plans to:
  Mohammad M. Ataai
  W.K. Whiteford Professor
  Chemical Engineering Department
  1249 Benedum Hall
  University of Pittsburgh
  Pittsburgh, PA 15261
* Applications accepted via email in PDF format only to che@enr.pitt.edu

Applications will be accepted until 1/31/04
The University of Pittsburgh is an affirmative action, equal opportunity institution

UNIVERSITY OF NOTRE DAME
Chemical & Biomolecular Engineering Faculty Openings
The Department of Chemical & Biomolecular Engineering at the University of Notre Dame is pleased to announce openings for tenured or tenure track faculty at any rank. A Ph.D. or equivalent degree is required. Applicants should have developed or show potential for development of an outstanding research program and possess a strong commitment to graduate and undergraduate education.

Applications should send their curriculum vitae, statement of teaching and research interests and the names and complete addresses of at least four references to: Professor Mark J. McCready, Department of Chemical & Biomolecular Engineering, 182 Fitzpatrick Hall, University of Notre Dame, Notre Dame, Indiana 46556-5637.

Notre Dame is an equal opportunity/affirmative action employer.

THE DEPARTMENT OF CHEMICAL ENGINEERING AT IOWA STATE UNIVERSITY
(http://www.iastate.edu/~ch_e/) is soliciting applications for a tenure-track faculty position at the Assistant Professor level to join a collegial, supportive faculty of 17, including 8 outstanding members hired in the last 5 years. Responsibilities will include training of graduate students as well as undergraduate education and service activities. All applicants should have a Ph. D. in chemical engineering or a related field. Applicants will have demonstrated research accomplishments and the potential for continuing excellence in both research and teaching. The research area is open; however, we welcome applications from candidates who would enhance already very active programs in advanced materials, reaction engineering
and modeling, and biotechnology/biobased products. All these programs involve wide collaborations across the campus and the strong support of University centers in those areas. Interested individuals should submit a letter of application, curriculum vitae, statements of research and teaching interests, a graduate transcript, and contact information for at least three references. For earliest consideration, applications should be sent by December 8, 2003 to Professor Kurt Hebert, Chair, Search Committee, Iowa State University, Department of Chemical Engineering, 2114 Sweeney Hall, Ames, IA 50011-2230. Iowa State University is an Equal Opportunity/Affirmative Action Employer.

STANFORD UNIVERSITY
Junior Position in Department of Chemical Engineering
The Department of Chemical Engineering at Stanford University is pleased to announce a tenure-track faculty position in the areas of transport science or polymeric and colloidal materials science. We will accept applications at the junior (untenured) level until the closing date of January 5, 2004, and we hope to fill the position by July 1, 2004. Areas of interest in transport science could include, but are not limited to, the fluid mechanics of Newtonian or non-Newtonian fluids, transport in biological systems including lab-on-a-chip applications, computer simulations of molecular transport, complex and smart fluid applications, and interfacial processes involving transport and fluid flow. Research in polymeric and colloidal materials science could include rheology, structure and dynamics, thermodynamics and phase transitions, self-assembly, and thin film processing. The faculty member is expected to develop a world-class graduate research program with an emphasis on the fundamental physical, chemical, and engineering aspects of transport science or polymeric and colloidal materials science. Moreover, the responsibilities of the position include teaching transport science and applied mathematics in chemical engineering at both the graduate and undergraduate levels as well as developing advanced graduate courses in a research specialty. We expect that the faculty member will contribute to the interactions among faculty not only in Chemical Engineering, but also in Mechanical Engineering, Materials Science and Engineering, Physics, Chemistry, and Biology. Thus, applicants should be seeking a stimulating interdisciplinary environment in which to pursue teaching and research. Applicants should send a resume (including research accomplishments, teaching experience, and publications), transcript of (doctoral) graduate study, and names and addresses (including phone numbers and email addresses where possible) of at least five references to Professor Gerald Fuller, Junior Faculty Transport Search Committee Chair, Department of Chemical Engineering, 381 North-South Mall, Stanford University, Stanford, CA 94305-5025. Stanford University is an equal opportunity, affirmative action employer.

THE DEPARTMENT OF CHEMICAL AND MATERIALS ENGINEERING AT THE UNIVERSITY OF KENTUCKY
invites applications for a tenure-track position at the Assistant Professor level for Fall 2004. Although applications in other research areas will receive consideration, we are interested in candidates in the areas of Bioengineering, Nanotechnology, and Environmental Sciences. Applicants should have a Ph.D. in Chemical Engineering, the capability to develop a strong research program, and the commitment to excellence in undergraduate and graduate education. Interdisciplinary research is strongly encouraged through interactions with the Medical School, the College of Pharmacy, and the departments of Chemistry and Biological Sciences. Review of applications will begin in September 2003 and will continue until the position is filled. Applicants should submit a resume, a brief statement of research and teaching interests, and the names of three references to Prof. Tate H. Tsang, Department of Chemical and Materials Engineering, University of Kentucky, Lexington, KY 40506-0046. Email: tsang@engr.uky.edu; The University of Kentucky is an Affirmative Action/Equal Opportunity Employer. Women and minorities are encouraged to apply. More information on the department can be found at: www.engr.uky.edu/cme

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