

مراجع ارزیابی جامع رشته مهندسی معدن - گرایش فرآوری مواد معدنی

مراجع	عنوان	ساعت برگزاری آزمون
<p>1-Advanced Control and Supervision of Mineral Processing Plants, Editors: Sbárbaro, D., Del Villar, R. 2- Modeling and Simulation of Mineral Processing Systems, King, R.P. 3- Data mining and analysis-Fundamental concepts and algorithms, Zaki, M.J., JR., W., M. 4- Data mining-Concepts and techniques, Han, J., Kamber, M., Peo, J.</p>	<p>مدلسازی و شبیه‌سازی پیشرفته سیستم‌های فرآوری مواد معدنی</p>	<p>۹-۱۱</p>
<p>1-Atlas of Electrochemical Equilibria in Aqueous Solution, Marcel Pourbaix, 1974. 2-Woodhead publishing in materials- Hydrometallurgy: Principles and Applications, Thomas Havlik.</p>	<p>شیمی محلول</p>	<p>۱۱-۱۳</p>
<p>1- DOE Simplified: Practical Tools for Effective Experimentation. Anderson, M.J., Whitcomb, P.K. 2-A DOE Handbook: A Simple Approach to Basic Statistical Design of Experiments. Gunter, B., Coleman, D. 3-Design and Analysis of Experiments. Montgomery, D.C. 4-RSM Simplified: Optimizing Processes Using Response Surface Methods for Design of Experiments Anderson, M.J., Whitcomb, P.K</p>	<p>طراحی و تحلیل آزمایش‌ها</p>	<p>۱۵-۱۷</p>