

## Introductory Chemistry Active Learning Approach 4th

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### Introductory Chemistry Active Learning Approach

Stephen Krause a uses this approach in his introductory engineering courses at Arizona State and is part of a group of engineering faculty members who have studied the impact. While the idea of soliciting muddiest points from students was first mentioned by Cross and Angelo (1988), Krause and others have refined the approach in various ways ...

### 3 Using Insights About Learning to Inform Teaching ...

Cracolice,Mark S. and Peters, Edward I. - Introductory Chemistry: An Active Learning Approach; John A. Disegi, Richard L. Kennedy, Robert Pillar - Cobalt-Base Alloys for Biomedical Applications; Joseph R. Davis, ASM International - ASM Specialty Handbook: Nickel, Cobalt, and Their Alloys

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