

# CORRIGENDA\*

## DIVISION OF ATOMIC, MOLECULAR, AND OPTICAL PHYSICS, 2005S

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### ABSTRACT WITHDRAWALS

<b>Sessio n</b>	<b>Title</b>	<b>First Author</b>
H6. 21	Siebert pseudostate treatment of ultracold collisions	Jeffrey Shainline
H6.46	Bond coordinates as an alternative: Low energy reactive collisions of He <sub>2</sub> <sup>+</sup> with He; comparison of TD and TI quantum calculations	Manuel Lara
M6. 24	Strongly Interacting Spin-Polarized Fermions in Quasi-1D Traps: Interactions and Correlations	Brian Granger

### TITLE/AUTHOR CHANGE

<b>Sessi on</b>	<b>Original Title</b>	<b>Authors</b>
F5.06	Many body effects close to the s-wave Feshbach resonance in two-component Fermi systems: Is a triplet superfluid possible?	Sergio Gaudio (Theoretical Division, Los Alamos National Laboratory; Department of Physics, Boston College); Jason Jackiewicz (Department of Physics, Boston College); Kevin Bedell (Department of Physics, Boston College)