Contributed Papers

Papers Contributed to Compact Stars in the QCD Phase Diagram

Mark, Alford	hep-ph/0110150	Color superconducting quark matter in compact stars
Andrei, Beloborodov	astro-ph/0201321	Prompt Emission and Early Afterglows of Gamma-Ray Bursts
Ignazio, Bombaci	astro-ph/0201369	Strange star candidates
Greg, Carter	hep-ph/0111353	Color Superconductivity and Blinking Proto-Neutron Stars
Roberto, Casalbuoni	hep-ph/0110107	Effective description of QCD at high density
Sverker, Fredriksson	astro-ph/0111587	Diquark Properties and the TOV Equations
Henning, Heiselberg	astro-ph/0201465	Neutron Star Masses, Radii and Equation of State
Deog-Ka, Hong	hep-ph/0112028	Crystalline Color Superconductivity in Dense Matter
Steve, Hsu	hep-ph/0111049	The QCD Phase Diagram and Explosive Astrophysics
Jorge, Horvath	astro-ph/0112159	Diquark degrees of freedom in the EOS and the compactness of compact stars
Jes, Madsen	hep-ph/0111417	Color-flavor locking in strange stars, strangelets, and cosmic rays
Giuseppe, Nardulli	hep-ph/0111178	Effective Theory for QCD in the LOFF Phase
Rachid, Ouyed	astro-ph/0201408	Quark Stars and Color Superconductivity: A GRB connection ?
Chris, Pethick	astro-ph/0203011	Tensor correlations and Pions in dense nuclear matter
Tsvi, Piran	astro-ph/0202403	How to Construct a GRB Engine?
Francesco, Sannino	hep-ph/0112029	A Colored Zoo of Quasi-particles and Light Glueballs
Joseph, Schechetr	hep-ph/0112205	Introduction to effective Lagrangians for QCD
Dam Thanh, Son	hep-ph/0112068	Confinement and domain walls in high density quark matter
Arun, Thampan	astro-ph/0111604	Structure of rapidly rotating strange stars: salient differences from neutron stars
Vladimir, Usov	astro-ph/0111442	The observational appearance of strange stars
Fridolin, Weber	astro-ph/0112058	From Neutron Stars to Strange Stars