

2017 ITA Regional Championships

Presented by Oracle

Hosted by University of Pennsylvania, October 18-23, 2017



1	1 Wilson / Urbinati - BC	
	2 Kostrinko/Faybyshev - BU	
	3. Du/Cochrane - Rutgers	
	4.Allen/Joyner - Army	
9/16	5 Shah/linuma - Cornell	
	6.Cosme/Stearns - Brown	
	7 Collins/Staniszz - St.John's	
	8.Bush/LaBarge - Bucknell	
5/8	9 Li / Ringbom - Harvard	
	10 Levine/Yang - Yale	
	11.Eisenberg/Ostrovetsky - Binghamton	
	12.Kerr/Pollack - Columbia	
9/16	13 Ma/Wong - Fordham	
	14.Stuhlmann/Lombardi - Fairfield	
	15.Hyland/Williams - Colgate	
	16.Gutierrez/Tamarkin - St.Fran (PA)	
4	17 Mathis/Lyn - Dartmouth	
	18.Randolph/Perratta - UConn	
	19 Shklover/Dhingra - Yale	
	20.Perkins/Weaver - Siena	
9/16	21 Bianco/Ogungbuse - Buff	
	22.Aburakhimova/Boz-Temple	
	23 Benito/Cunnic - Penn	
	24.Solis/Preotescu - St.John's	
5/8	25 Knudson/Shkudun - Syracuse	
	26.Gabay/Schulman - Marist	
	27 Grigoryan/Leysen - LIU	
	28.Moreno/Yrazusta - UMass	
9/16	29 Benhadji/Bunch - Drexel	
	30 Kangwa/Kim - Seton Hall	
	31.Bowe/Reisenger - St.Bonav.	
	32.Eftenioiu/Vladesco - FDU	
	33.Hwang/Mcann - Dartmouth	
	34 Martinelli/Zordani - Yale	
	35.Ziouti/Rodriguez - Drexel	
9/16	36 Pletnyeva/Chung - UConn	
	37.Stevens/Lilienthal - Cornell	
	38 Herndon/Yellayi - Hofstra	
	39.Einck/Son - Army	
5/8	40 Liviana/Stegrell - St.John's	
	41.Takenaka/Espstein - Providence	
	42 Mesh/Hegab - Syracuse	
	43 Dair/Irani - BC	
9/16	44 Vaidya/Zhu - Penn	
	45.Sojberg/Rokke - Bryant	
	46 Smilansky/Davis - URI	
	47. Taa/Matson - Seton Hall	
3	48 Wan/Milstein - Columbia	
	49.Titova/Khon - Temple	
	50 Chiu/Schroeder - Dartmouth	
	51 Muziak/Jacobs - Rutgers	
9/16	52 Crawford/Kovacevic - UMass	
	53.Hodges/Anand - Wagner	
	54 Stejanovska/Savchenko - Buffalo	
	55.Auyeung/Zhong - Lehigh	
5/8	56 Rameriz/Tritou - Syracuse	
	57.Lauria/Podsiebieski - Sacred H.	
	58 Kowalska/Singh - Penn	
	59 Bradley/Vasile - Quinnipiac	
9/16	60 Bezoowsga/Bollweg - LIU	
	61.Koo/Diamante - St.Fran.(NY)	
	62.Elton/Sampaio - NJIT	
	63.Deshmukh/Peteu - Niagara	
2	64 Bennoto / Jack - Brown	