

C.N. Yang and Themes in Contemporary Physics

C. N. Yang Memorial Symposium

October 13, 2026

Start Time	End Time	Duration (min)	Session Block	Type	Presenter	Affiliation
9:30 AM	9:35 AM	5	Opening/Welcome	Session Block	Chang Kee Jung, Chair	
9:35 AM	10:05 AM	30	Frank at Stony Brook	Presentation	George Sterman	Stony Brook/YITP
10:05 AM	10:35 AM	30	Frank at Stony Brook	Remote Presentation	Yoichi Kazama	
10:35 AM	11:05 AM	30	Frank at Stony Brook	Presentation	Yuefan Deng	Stony Brook/Applied Math
11:05 AM	11:30 AM	25	Coffee Break	Coffee Break		
11:30 AM	12:05 PM	35	Gauge theories today	Presentation	Michael Douglas	Harvard
12:05 PM	12:40 PM	35	Gauge theories today	Presentation	Juan Maldacena	IAS
12:40 PM	2:00 PM	80	Lunch	Lunch		
2:00 PM	2:00 PM	0		Session Block	Luis Alvarez-Gaume, Chair	
2:00 PM	2:35 PM	35	Solvable models, mathematics	Presentation	Alexander Zamolodchikov	Stony Brook/YITP
2:35 PM	3:10 PM	35	Solvable models, mathematics	Presentation	Pedro Viera	Perimeter
3:10 PM	3:45 PM	35	Solvable models, mathematics	Presentation	Claude LeBrun	Stony Brook/Math
3:45 PM	4:15 PM	30	Coffee Break	Coffee Break		
4:15 PM	4:50 PM	35	Nonperturbative Yang-Mills	Presentation	Normal Christ	Columbia
4:50 PM	5:25 PM	35	Nonperturbative Yang-Mills	Presentation	Zoltan Fodor	Penn State
5:30 PM	6:30 PM	60	Reception	Reception		

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9:30 AM	9:30 AM	0		Session Block	George Sterman, Chair	
9:30 AM	10:05 AM	35	Many-particle systems	Presentation	Klaasjan van Druten	Amsterdam
10:05 AM	10:40 AM	35	Many-particle systems	Presentation	Li Hua Yu	BNL
10:40 AM	11:10 AM	30	Coffee Break	Coffee Break		
11:10 AM	11:45 AM	35	Systems and symmetries	Presentation	Natan Andrei	Rutgers
11:45 AM	12:20 PM	35	Systems and symmetries	Presentation	Ashvin Vishwanath	Harvard
12:20 PM	12:55 PM	35	Systems and symmetries	Presentation	Shu-Heng Shao	MIT
12:55 PM	2:15 PM	80	Lunch	Lunch		
2:15 PM	2:50 PM	35	Closing session: the forces today	Presentation	Chris Quigg	Fermilab
2:50 PM	3:25 PM	35	Closing session: the forces today	Presentation	Cumrun Vafa	Harvard
3:25 PM	4:00 PM	35	Closing session: the forces today	Presentation	Peter van Nieuwenhuizen	Stony Brook/YITP