

order	Last name	First name	Institution	Advisor	Date Completed	Title of Thesis	Where now
1	Negrone	Sylvain	Marseille CPPM	E. Nagy	10/26/2000	SUSY using Single Top/Energy Scale of Electromagnetic Calorimeters	
2	Illingworth	Robert	Imperial College	J. Hassard	3/1/2002	Trigger Software for the Silicon and Fiber trackers and a Study of B Meson Lifetimes	Imperial College (D0)
3	Patwa	Abid	Stony Brook U.	M. Rijssenbeek	3/1/2002	Forward Preshower Sytem and Study of the J/psi trigger	Brookhaven (D0)
4	Zheng	Hai	Notre Dame U.	R. Ruchti	4/1/2002	Search for Large Extra Dimensions in Jet + Missing ET	
5	Ridel	Melissa	Paris XI/ Orsay	P. Petroff	4/1/2002	Energy Flow Reconstruction and Search for Squarks and Gluinos in the D0 Experiment (in French)	LPNHE Paris VII U. (Atlas)
6	Deliot	Frederic	Paris VI/ Dapnia/SPP	C. Guyot	4/17/2002	Muon Reconstruction and Identification in the D0 Experiment, Study of Slepton Resonant Production	Saclay
7	Bauer	Daniela	Imperial College	J. Hassard	8/1/2002	A study of Bs->J/psi phi in the Dzero experiment and an example of HEP technology transfer	Indiana Univ (D0)
8	Besson	Auguste	Grenoble	G. Sajot	10/1/2002	Study of dilepton + four jet events in Run II (in French)	Strasbourg
9	Demine	Pavel	Grenoble	G. Sajot/ V. Samsonov	12/1/2002	Study of tri-lepton events in the Run II data of the D0 experiment. Interpretation in the R-parity violating supersymetry framework. (lamda coupling)	Louvain
10	Petteni	Michele	Imperial College	G. Davies	2/1/2003	Measuring the Jet Response and the Search for the Higgs Boson in the Channel $ZH \rightarrow e^+e^-b\bar{b}$	
11	Villeneuve-Segui	Frederic	Marseille CPPM	M. Talby	3/1/2003	Study of Sbottom Squarks Pair Production Through the Decay Channel sbottom->bottom+neutralino1 (in French)	Imperial College (D0)
12	Hesketh	Gavin	Manchester U.	T. Wyatt	3/1/2003	Measurement of the Z Production Cross Section times Muon Branching Ratio	Northeastern Univ (D0)
13	Baffioni	Stephanie	Marseille CPPM	E. Nagy	4/1/2003	Search of bottom squark in cascade decays in the D0 experiment at the Tevatron. Elaboration of condensed data format (in French)	Ecole Polytechnique (CMS)
14	Beaudette	Florian	Paris XI/ Orsay	J.-F. Grivaz	4/1/2003	Electron Identification and its Application to the Measurement of the Top Quark Production Cross Section(in French)	Ecole Polytechnique (CMS)
15	Kryemadhi	Abaz	Indiana U.	R. Van Kooten	5/1/2003	Search for CPT Violation with the FOCUS Experiment and Measurement of the Lambda(B) Lifetime in the decay lambda(B)->J/Psi	Asst. Prof., Messiah College
16	Melnitchouk	Alex	Brown U.	G. Landsberg	9/1/2003	Search for non-SM Light Higgs Boson in the h -> gamma gamma Channel	U. of Mississippi (D0)
17	Kupco	Alexander	Charles U. Prague	J. Chyla	9/1/2003	Inclusive Dijet Mass Cross Section	
18	Gao	Mincheng	Columbia U.	M. Tuts	9/1/2003	A search for Extra Neutral Gauge Boson in the Dielectron Channel	
19	Luo	Chunhui	Indiana U.	D. Zieminska/ A. Zieminski	9/1/2003	Muon Identification and B physics Studies at the Tevatron Collider Experiment D0	Prof. (Rad. Oncology) Case U.
20	Peters	Onne	NIKHEF/Amsterdam U.	F. Linde/ M. Demarteau	10/1/2003	Measurement of the b-jet cross section at sqrt(s)=1.96 TeV	
21	Coadou	Yann	Uppsala U.	T. Ekelof	10/1/2003	Searches for the Charged Higgs at Hadron Colliders based on the Tau Lepton Signature*	Simon Frasier U. (D0)
22	Delsart	Pierre-Antoine	Lyon U.	P. Lebrun	10/13/2003	Search for H/A->tau+mu at hadron colliders and D0 calorimeter intercalibration at Tevatron Run II (in french)	U. of Montreal (ATLAS)
23	Molina	Jorge	Rio de Janeiro	A. Santoro	11/1/2003	Study of Elastic Scattering at sqrt(s)=1.96 TeV with the Forward Proton Detector	
24	Christiansen	Tim	Munich U.	D. Schaile	12/1/2003	Search for Second-Generation Leptoquarks in Proton-Antiproton Collisions	
25	Han	Chun-hui	Michigan U.	J. Qian	12/1/2003	A Measurement of ttbar Production Cross Section in electron+jets channel in ppbar Collisions at sqrt(s)=1.96 GeV	
26	Whiteson	Daniel	California Berkeley	M. Strovink	12/1/2003	Standard Model and Exotic Physics with Electrons and Muons at D0	U. Pennsylvania (CDF)
27	Coss	Jerome	Lyon U.	S. Muanza	12/18/2003	Jet Energy Scale at D0 (in french)	
28	Zdrzil	Marian	Stony Brook U.	M. Rijssenbeek	1/8/2004	Doubly charged Higgs in four muons	Berkeley (ATLAS)
29	Klute	Markus	Bonn U.	N. Wermes/ A. Quadt	2/1/2004	A Measurement of the ttbar Production Cross Section in Muon + Jets at sqrt(s) = 1.96 TeV	MIT (CDF)
30	Schwartzman	Ariel	Buenos Aires U.	R. Piegaia	3/1/2004	Measurement of the B+- Lifetime and Top Quark Identification using Secondary Vertex b-tagging (summary in Spanish)	SLAC
31	Phaf	Lukas	NIKHEF/Amsterdam U.	F. Linde/ E. Laenen	3/1/2004	Top quark production at Hadron Colliders	
32	Hooper	Ryan	Notre Dame U.	M. Wayne	3/1/2004	A Search for Large Extra Spatial Dimensions and Z' Boson in the Dimuon Final State in sqrt(s) = 1.96 TeV ppbar Collisions at D0	
33	Davis	Gregory	Rochester U.	T. Ferbel	3/1/2004	First Measurement of the Differential Inclusive Cross Section for Jet Production at DZero Run II	Defense (NIU (D0)
34	Wang	Zhong-Min	Stony Brook U.	M. Rijssenbeek	3/1/2004	Search for Chargino and Neutralino Pair Production with the D0 Detector at the Tevatron	Pittsburg (Radiation Oncology)
35	Nelson Duensing	Silke	NIKHEF/ Radboud U.	S. de Jong	4/1/2004	the measurement of sigma(ppbar->Z)xBF(Z->tau+tau-) at sqrt(s)=1.96 TeV using the D0 Detector	
36	Fu	Shaohua	Columbia U.	M. Tuts	5/1/2004	Search for First Generation Leptoquarks in ppbar Collisions at sqrt(s)=1.96 TeV in the Dielectron + Dijet Channel using the D0 Detector	FNAL (D0)
37	Cothenet	Alexis	Marseille CPPM	M.-C. Cousinou	5/1/2004	Search for First Generation Leptoquarks in the Electron + Neutrino + Dijet Channel (in French)	

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38	Hohlfeld	Marc	Mainz U.	K. Jacobs/ K. Kleinknecht	5/1/2004	Search for final states with two leptons and missing transverse energy in $\sqrt{s} = 1.96$ TeV $p\bar{p}$ Collisions (in German)	
39	Beauceron	Stephanie	Paris VI	G. Bernardi	5/1/2004	Search for Higgs in W+H channel and Study of W+bbar Production (in French)	Bruxelles (CMS)
40	Elmsheuser	Johannes	Munich U.	D. Schaile	5/7/2004	Search for the Higgs Boson in H->WW Decays at the D0 Experiment and Precise Muon Tracking	
41	Haas	Andrew	Washington	G. Watts	6/1/2004	A Search for Neutral Higgs Bosons at High $\tan\beta$ in Multi-jet Events from $p\bar{p}$ Collisions at $\sqrt{s}=1960$ GeV	Columbia Univ (D0)
42	Evans	David	Lancaster U.	I. Bertram	7/1/2004	Development of Workflow Planning Software and a Tracking Study of the Decay B+to J/Psi	FNAL(CMS)
43	Khanov	Alexander	Rochester U.	R. Demina	7/1/2004	Measurement of the $t\bar{t}$ Production Cross Section at $\sqrt{s}=1.96$ TeV Using Lifetime Tagging	FNAL (CMS)
44	Lahrichi	Nadia	Paris VI/ Dapnia/SPP	M. Besancon	7/2/2004	Search for Randall-Sundrum Gravitons in the Dimuon Channel (in French)	Teaching
45	Vu Anh	Tuan	Paris XI/ Orsay	M. Jaffre	7/6/2004	Search for Supersymmetric Particles in the Dimuon Channel (in French)	Mainz U. (ATLAS)
46	Yurkewicz	Adam	Michigan State U.	J. Linnemann	8/1/2004	Search for Evidence of Supersymmetry in the Like-Sign Dimuon Channel in the D0 Experiment	SUNY Stony Brook (D0)
47	Zhang	Xiaojian	Oklahoma U.	P. Gutierrez	8/1/2004	Opposite Side Jet Charge Tagging and Measurement of CP Asymmetry Parameter $\sin 2\beta$	
48	Dean	Simon J. H.	Manchester U.	T. Wyatt	10/1/2004	Study of Impact Parameters in the Channel $Z \rightarrow \tau\tau \rightarrow e\nu_e\mu\nu_\mu\nu_\tau\nu_{\tau\bar{\tau}}$	
49	Zhu	Junjie	Maryland U.	S. Eno/ N. Hadley	10/1/2004	Direct Measurement of the W Boson Decay Width in Proton-Antiproton Collisions at $\sqrt{s} = 1.96$ TeV	SUNY Stony Brook (D0)
50	Zabi	Alexandre	Paris XI/ Orsay	J.-F. Grivaz	10/1/2004	Search for Leptoquarks in the Jets + Missing ET Channel	Leprince-Ringuet Paleiseau (CMS)
51	Greder	Sebastien	Strasbourg U.	D. Bloch	10/1/2004	Tagging of bottom quarks and measurement of the cross-section of top quark pair production at $\sqrt{s}=1.96$ TeV (Thesis in French; abstract in English)	Stroasbourg U. (D0)
52	McCroskey	Rob	Arizona U.	K. Johns	11/1/2004	Measurement of the $t\bar{t}$ Cross Section Using the Dimuon Channel	Honeywell
53	Huang	Jundong	Indiana U.	A. Zieminski	11/1/2004	Upsilon(1s) Production	
54	Askew	Andrew	Rice U.	P. Padley	11/1/2004	Wgamma decays in the Muon Channel	Florida State U. (D0)
55	Kesisoglou	Stilianos	Brown U.	G. Landsberg	12/1/2004	Search for Gauge Mediated Supersymmetry in the gamma gamma Missing ET	
56	Balm	Paul	NIKHEF/Amsterdam U.	F. Linde/ M. Demarteau	12/1/2004	Measurement of the Bd lifetime using Bd to J/psi Ks decays at Dzero	Chess iT, Netherlands
57	Agram	Jean-Laurent	Strasbourg U.	F. Charles	12/17/2004	Mesure de la section efficace inclusive de production de jets en fonction de leur impulsion transverse dans l'expérience D0 au Fermilab	UHA Colmar (CMS)
58	Fischer	Wade	Princeton U.	Chris Tully	1/1/2005	Search for Anomalous Heavy-Flavor Quark Production in association with W Boston	Fermilab (D0/CMS)
59	Golling	Tobias	Bonn U.	N. Wermes/ A. Quadt	2/1/2005	Measurement of the $t\bar{t}$ Cross Section in Leptons + Jets using a Topological Multivariate Technique and Lifetime b-tagging	Berkeley
60	Cho	DooKee	Rochester U.	T. Ferbel	2/1/2005	Measurement of the $t\bar{t}$ Production Cross Section in the $e +$ jets Final State	
61	Mutaf	Yildirim	Stony Brook U.	P. Grannis	2/1/2005	Measurement of the Ratio $\sigma(pp\bar{p}\rightarrow Z+B\text{-jet})/\sigma(pp\bar{p}\rightarrow Z+jet)$	Mayo Clinic
62	Nurse	Emily	Manchester U.	T. Wyatt	2/2/2005	A measurement of the Inclusive $Z/\gamma^* \rightarrow \mu^+\mu^-$ Cross Section and Study of W and Z events	
63	Barnes	Chris	Imperial College	G. Davies/ R. Jesik	3/1/2005	Development of vertexing and lifetime trigger and a study of Bs mixing using hadronic decays	
64	Kozminski	Joe	Michigan State U.	H. Weerts	4/1/2005	Measurement of the $t\bar{t}$ Cross Section and Top Mass in the Dielectron Channel	Lewis U. (D0)
65	Blekman	Freya	NIKHEF/Amsterdam U.	F. Linde/ M. Demarteau	4/1/2005	Top quark pair production in proton antiproton collisions	
66	Eads	Michael	Northern Illinois U.	D. Hedin	4/1/2005	Search for Charged Massive Stable Particles	U. of Nebraska
67	Busato	Emmanuel	Paris VI	G. Bernardi/ B. Andrieu	4/1/2005	Search for electroweak top quark production in the electron+jets channel (in French; summary at end in English)	Clermont-Ferrand (ATLAS)
68	Le Bihan	Anne-Catherine	Strasbourg U.	F. Charles/ A. Lounis	4/1/2005	Identification of Tau Leptons and Search for Supersymmetric Particles that Decay with R-parity violation ( $\lambda_{133}$ coupling) in final states with three leptons	Strasbourg (permanent, CMS)
69	Mal	Prolay	Tata Institute	S. Bannerjee	4/1/2005	Measurement of the $t\bar{t}$ cross section in $p\bar{p}$ Collider at $\sqrt{s}=1.96$ TeV	Notre Dame U. (D0)
70	Black	Kevin	Boston U.	M. Narain	5/1/2005	A Precision Measurement of the Top Quark Mass	Harvard U.
71	Fatakia	Sarosh	Boston U.	U. Heintz	5/1/2005	Measurement of the Top Quark Mass in the Di-lepton Channels	NIH
72	Das	Mayukh	Louisiana Tech U.	N. Parashar	5/1/2005	Development of a b-tagging algorithm using soft muons	
73	Xuan	Nguyen Phuoc	Notre Dame U.	N. Cason	5/1/2005	Search for Quark-Lepton Compositeness in the Dimuon Final State	
74	Agelou	Mathieu	Paris VI/ Dapnia/SPP	B. Mansoulié	5/12/2005	Recherche de la production électrofaible du quark top	Saclay (Tech. Development)
75	Wijngaarden	D.A. (Bram)	NIKHEF/ Radboud U.	S. de Jong	6/1/2005	Angular correlation in beauty production	Medis (Medical Imaging)
76	Vliment	Jean-Roch	Paris VI	U. Bässler	6/1/2005	Measurement of the cross-section of top/antitop quark pair production in proton/antiproton collisions at $\sqrt{s}=1.96$ TeV (in French)	UCSB (CMS)
77	Meder-Marouelli	David	Mainz U.	S. Taprogge	7/1/2005	Search for a Light Higgs boson in the channel $WH \rightarrow e\nu b\bar{b}$	Wuppertal
78	Buehler	Marc	Illinois Chicago	N. Varelas	7/1/2005	Measurement of the $Z/\gamma^* (\rightarrow e^+e^-) + \rightarrow n$ Jet Production Cross Sections	

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79	Magnan	Anne-Marie	Grenoble	G. Sajot	7/12/2005	Search for R-parity Violating Decays of Supersymmetric Particles in the Three Lepton Final State ( $\lambda_{21}$ coupling) (in French)	Imperial College
80	Blumenschein	Ulla	Freiburg U.	K. Jacobs	8/1/2005	Search for Associated Chargino-Neutralino Production in Proton-Antiproton Collisions at 1.96 TeV	
81	Song	Xiaofei	Northern Illinois U.	P. Bhat	8/1/2005	Search for Second-Generation Leptoquarks in the dimuon channel	U. of Texas (medical physics)
82	Torborg	Julie	Notre Dame U.	M. Wayne	8/1/2005	W boson production asymmetry	
83	Strang	Michael	Texas U., Arlington	A. Brandt	8/1/2005	First observation of dijet events with an antiproton tag at $\sqrt{s}=1.96$ TeV using the D0 Forward Proton Detector	
84	Gelhaus	Raymond	California Riverside	J. Ellison	8/1/2005	Measurement of the Drell-Yan Differential Cross Section and Forward-Backward Asymmetry in $p\bar{p} \rightarrow e^+e^-$ Events	
85	Binder	Meta	Munich U.	D. Schaile/ M. Faessler	9/1/2005	Search for the trilepton signal of the minimal supergravity model	
86	Schmitt	Christian	Wuppertal U.	P. Mattig	9/1/2005	Measurement of the W boson helicity in $t\bar{b}$ decays	
87	Podesta Lerma	Pedro L. M.	CINVESTAV, Mexico	A. Sanchez-Hernandez	10/1/2005	Measurement of the Bs Lifetime	
88	Kumar	Ashish	Delhi U.	R.K.Shivpuri/ D.P.Goyal	10/1/2005	Measurement of $t\bar{b}$ Production Cross Section in the Dielectron Final States	SUNY Buffalo (D0)
89	Gardner	John	Kansas U.	P. Baringer/ G.Wilson	10/1/2005	Measurement of the W and Z Cross Sections in the Electron Channel and Extraction of the W Total Width from the Ratio	
90	Bernhard	Ralf	Zurich U.	F. Lehner / U. Straumann	10/27/2005	Search for Rare Decays of the Bs Meson with the D0 Experiment	U. of Freiburg (D0)
91	Schieferdecker	Philipp	Munich U.	F. Fiedler	11/1/2005	Measurement of the Top Quark Mass at D0 Run II with the Matrix Element Method in the Lepton+Jets Final State	
92	Bose	Tulika	Columbia U.	H. Evans	12/12/2005	Search for $B_0$ s Oscillations at D0	Brown U. (D0)
93	Feligioni	Lorenzo	Boston U.	M. Narain	1/1/2006	Search for Techiparticles	CPPM Marseille
94	Jabeen	Shabnam	Kansas U.	P. Baringer	1/1/2006	Search for Single Top Quarks Produced in s-channel via Electroweak Interactions at $\sqrt{s}=1.96$ TeV	Boston Univ (D0)
95	Chakrabarti	Subhendu	Tata Institute	B.S. Acharya	1/1/2006	Search for Quark-Lepton Compositeness	SUNY Stony Brook (D0)
96	Otero y Grazon	Gustavo	Illinois Chicago	C. Gerber	1/3/2006	Measurement of the top quark pair production cross section in $p\bar{p}$ collisions at $\sqrt{s}=1.96$ TeV	UIC (D0)
97	Lazoflores	Jose	Florida State U.	V. Hagopian/ S. Hagopian	1/4/2006	Search for large extra dimensions in the exclusive photon + missing energy channel	Nebraska U. (CMS)
98	Noeding	Carsten	Freiburg U.	K. Jacobs	1/4/2006	Search for New Physics in Electron-Tau Final States in Proton-Antiproton Collisions	
99	Edwards	Tamsin	Manchester U.	B. Cox/T.Wyatt	1/4/2006	Diffractively produced Z bosons in the muon decay channel and the measurement of the efficiency of the D0 Run II Luminosity Monitor	
100	Strandberg	Jonas	Stockholm U.	B. Asman/ C. Clement	1/4/2006	Measurements of the top quark production and decay	Michagan U. (D0)
101	Sengupta	Sinjini	Florida State U.	S. Blessing	1/5/2006	Measurement of the $w$ to $\mu\nu$ nu asymmetry	U. of Minnesota (CMS)
102	Makovec	Nikola	Paris XI/ Orsay	J.-F. Grivaz	1/5/2006	Search for New Physics in the Jets + Missing ET topology	Orsay(Atlas)
103	Clement	Benoit	Strasbourg U.	D. Gele	1/5/2006	Electroweak top quark production in Run II (in French)	Grenoble (ATLAS)
104	Vaupel	Maren	Wuppertal U.	P. Mattig	1/5/2006	The measurement of the $t\bar{b}$ invariant mass distribution and search for $t\bar{b}$ resonances	
105	Perea	Philip	California Riverside	A. Heinson	1/6/2006	Search for t-channel single top quark production in $p\bar{p}$ collisions at 1.96 TeV	Masimo Corp. (software)
106	Atramentov	Oleksiy	Iowa State U.	J. Hauptman	1/7/2006	Search for multiphoton signatures of a Higgs boson	Florida State U. (D0)
107	Desai	Satish	Stony Brook U.	J. Hobbs	1/7/2006	A Search for the Production of Technicolor Particles at D0	Fermilab (D0)
108	Uzunyan	Sergey	Northern Illinois U.	D. Hedin	1/8/2006	A Search for Charge 1/3 Third Generation Leptoquarks in the Muon Channel	NIU (D0)
109	Zatserklyaniy	Andriy	Northern Illinois U.	D. Hedin	1/8/2006	A Search for Third Generation Leptoquarks	Fermilab (CMS)
110	Naimuddin	Md	Delhi U.	B. Choudhary	1/10/2006		Fermilab (D0)
111	Telford	Paul	Manchester U.	T. Wyatt	8/25/2006	An Indirect Measurement of the Width of the W Boson at the D0 experiment	Atmospheric Chemistry
112	Galayev	Eugene	Notre Dame U.	N. Cason	8/31/2006	Inclusive High-Pt b-jet cross section measurement at $\sqrt{s} = 1.96$ TeV	U. of Texas (ATLAS)
113	Lewis	Phil	Imperial College	R. Jesik	9/1/2006	Grid Development and a Study of B-flavour tagging at DØ	
114	Monk	James	Manchester U.	B. Cox	9/1/2006	A study of Central Exclusive Production	
115	Michaut	Marine	Paris XI/ Daphnia/SPP	B. Tuchming	9/29/2006	Search for Supersymmetric Higgs Bosons at Large $\tan(\beta)$ at the D0 Detector	Bank
116	Mendes	Aurelien	Marseille CPPM	E. Nagy/ M. Talby	10/1/2006	Search for top quark supersymmetric partners in the channel $stop_1 \rightarrow b + s\nu + e(\mu)$ in the D0 experiment at the Tevatron. Calibration of D0 electromagnetic calorimeter (in French)	ITER ?
117	Jenkins	Amber	Imperial College	G. Davies	10/1/2006	A search for the $Z \rightarrow b\bar{b}$ Process	
118	Scanlon	Tim	Imperial College	G. Davies/ P. Jonsson	10/1/2006	b-Tagging and the Search for Neutral Supersymmetric Higgs Bosons	
119	Kaefler	Daniela	Aachen U.	T. Hebbeker	10/27/2006	Search for R-parity Violating Supersymmetry in Multilepton Final States with the DØ Detector	DESY (ILC)
120	Temple	Jeff	Arizona U.	K. Johns	11/1/2006	Top mass in dileptons (neutrino weighting)	U. of Maryland (CMS)
121	Lobo	Lydia	Imperial College	G. Davies/ R. Jesik	11/1/2006	Jet Energy Scale Studies and the Search for the Standard Model Higgs Boson in the Channel $ZH \rightarrow n\bar{b}n$ at DØ	

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122	Cano	Ay	Mainz U.	S. Tapprogge	11/1/2006	Measurement of the Bs oscillation using the semi-leptonic decay $B_0 \rightarrow D^-_s(\pi^+ \mu^-)$ neutrino (in German)	
123	Chandra	Avdresh	Tata Institute	D.Shashikant/ D. Zieminska	11/1/2006	Lifetime Difference in the B0s System from Untagged B0s $\rightarrow J/\psi$ phi Decay	
124	Lesne	Vincent	Clermont-Ferrand	F. Badaud	11/7/2006	Search for charginos and neutralinos in like-sign dimuons	
125	Heinmiller	James	Illinois Chicago	N. Varelas	11/29/2006	A search for the Higgs Boson in the ZH channel with the D-Zero detector at	Staff scientist XIA LLC
126	Autermann	Christian	Aachen U.	T. Hebbeker	12/1/2006	Resonant Second Generation Slepton Production at the Tevatron	Hamburg CMS
127	Burke	Susan	Arizona U.	K. Johns	12/19/2006	Measurement of the Top Pair Production Cross Section in the Dimuon Final State at $s^{**}(1/2) = 1.96$ TeV	Fermilab postdoc
128	Ay	Cano	Mainz U.	S. Tapprogge	1/1/2007	Bs oscillations in $ds(\pi^+ \mu^-)$ (in German)	
129	Hall	Isaac	Oklahoma U.	B. Abbott	1/1/2007	Observation and properties of X(3872) at D0	MSU
130	Wang	Lei	Maryland U.	S. Eno	2/1/2007	Measurement of Z Boson Transverse Momentum	
131	Harrington	Robert	Northeastern U.	E. Barberis	2/1/2007	Measurement of the top quark mass in lepton+jets events with secondary-vertex tagging	
132	Yan	Ming	Maryland U.	D. Baden	3/1/2007	Measurement of $1/\sigma d\sigma$ for $Z/\gamma^* \rightarrow e^+e^-$ at $\sqrt{s} = 1.96$ TeV	
133	Krop	Daniel	Indiana U.	R. Van Kooten	4/1/2007	A Search For Bs0 Oscillations	Univ. Chicago (CDF)
134	Degenhardt	James	Michigan U.	B. Zhou	4/12/2007	Evidence for WZ Production and a Measurement of the WZ Production Cross Section	U. of Penn. (ATLAS)
135	Gadfort	Thomas	Washington U.	G. Watts	4/20/2007	Evidence For Electroweak Top Quark Production in Proton-Antiproton Collisions at $\sqrt{s} = 1.96$ TeV	Columbia Univ (ATLAS)
136	Gmyrek	Bryan	Arizona U.	K. Johns/ E. Varnes	5/1/2007	W helicity in top decays	Lumension Corp. Phoenix, AZ
137	Das	Amitabhba	Boston U.	U. Heinz	5/1/2007	Search for RS Gravitons in $e^+e^-$ and diphoton final states	Postdoc at Arizona (d0)
138	Chevalier	Florent	Paris VI/ Dapnia/SPP	U. Bessler/ F. Deliot	5/10/2007	Measurement of the cross-section of top quark pair production in the lepton+jets channel in D0 and in Atlas, and interpretation in charged Higgs models for the Atlas measurement (in French)	Saclay(ATLAS)
139	Millet	Thomas	Lyon U.	S. Muanza	5/11/2007	Search for gluinos in the b+jets+met topology	industry
140	Kau	Daekwang	Florida State U.	H. Prosper	6/1/2007	Evidence for single top production using bayesian neural networks	UIUC on Dark Energy Survey
141	Sumowidgado	Suharyo	Florida State U.	T. Adams	6/1/2007	First measurement of Top Quark Pair Production Cross Section in muon +hadronic tau final states	Riverside (CMS)
142	Dyer	Joshua	Michigan State U.	B. Pope	6/1/2007	Measurement of the Diphoton Differential Cross-Section	Asst. Prof., Clayton State U.
143	Pawlowski	Greg	Rice U.	P. Padley	6/1/2007	W-gamma production and anomalous couplings	Stanford (MINOS)
144	Garcia	Carlos	Rochester U.	T. Ferbel	6/1/2007	Precision Measurement of the Mass of the Top Quark	
145	Pogorelov	Yuri	Notre Dame U.	A. Goussiou/ R. Ruchti	6/28/2007	A search for Associated higgs production in the tau channel	
146	Mitrevski	Jovan	Columbia U.	J. Parsons	7/1/2007	Measurement of Single Top Production at D0 Using the Matrix Element	UC Irvine (ATLAS)
147	Lewin	Marcus	Lancaster U.	G. Borissov	7/1/2007	A Measurement of the Lambda_b^0 Lifetime at the D0 Experiment	left research
148	Assis Jesus	Ana Carolina	Rio de Janeiro	A. Snajder/ A. Santoro	7/1/2007	Diffraction Jpsi Production	
149	Kim	Taejong	Korea U.	S. Park	8/1/2007	Doubly Charged Higgs search	U. of Iowa(ATLAS)
150	Dong	Huishi	Stony Brook U.	J. Hobbs	8/1/2007	Search for the Standard Model Higgs Boson in the ZH $\rightarrow \mu^+ \mu^- b \bar{b}$ Channel	Hun Research (finance) Chicago
151	Meyer	Joerg	Bonn U.	N. Wermes/ A. Quadt	8/24/2007	Measurement of the Top Quark Mass using Dilepton Events and a Neutrino Weighting Algorithm	Goettingen U.
152	Rieger	Jason	Indiana U.	R. Van Kooten	9/1/2007	First Measurement of the B0_s Semileptonic Branching Ratio to an Orbitally Excited Ds** State	QRM Assoc. (financial, banking consulting), Chicago
153	Jarvis	Chad	Maryland U.	N. Hadley	9/1/2007	A search for Z Boson Pair Production	
154	Strandberg	Sara	Stockholm U.	B. Asman/ C. Clement	9/1/2007	Measurements of the Top Quark Pair Production Cross Section and an Estimate of the D0 Silicon Detector Lifetime	
155	Calvet	Samuel	Marseille CPPM	E.Kajfasz/ A.Duperrin	9/21/2007	Search for supersymmetric partner of bottom quark at Tevatron	LAL - Orsay
156	Tissandier	Fabrice	Clermont-Ferrand	P.Gay	10/1/2007	Search for stop pairs in the emu channel	
157	Hoeth	Hendrick	Wuppertal U.	P. Mattig	10/1/2007	Measurement of the Top Quark Mass in the Hadronic Channel	
158	Magass	Carsten	Aachen U.	T. Hebbeker	11/2/2007	Search for New Heavy Charged Gauge Bosons Decaying in the Electron channel	
159	Arov	Mikhail	Northern Illinois U.	D. Chakraborty	12/1/2007	Measurement of the top pair production cross section in the tau channel	Louisiana Tech (D0)
160	Kaushik	Venkatesh	Texas U., Arlington	J. Yu	12/1/2007	Search for W(H) $\rightarrow e, \nu(b, \bar{b})$	
161	Park	Su-Jung	Rochester U.	R. Demina	12/5/2007	Search for Admixture of Scalar Top in the tbar Lepton+Jets Final State	Goettingen U. (ATLAS)
162	Katsanos	Ionnis	Columbia U.	J. Parsons	3/1/2008	Direct Search for Heavy Neutral Gauge Bosons in the Dielectron Channel at D0	Nebraska., D0
163	Svolsky	Peter	Notre Dame U.	A. Goussiou	4/1/2008	Search for MSSM Higgs Boson Production in ppbar collisions at $\sqrt{s}=1.96$ TeV with a Higgs decaying into tau's	
164	Cooke	Michael	Rice U.	M. Corcoran	4/22/2008	WWproduction Cross Section Measurement and Limits on anomalous Trilinear Gauge Couplings	Fermilab
165	Yoo	Hwi Dong	Brown U.	R. Partridge	5/1/2008	Top quark pair production cross section in the lepton+jets channel using b-tagging at D0	

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166	Ahsan	Mahsana	Kansas State U.	T. Bolton	5/1/2008	Measurement of the production rate of the charm jet recoiling against the W boson ...	U. of Dallas (ATLAS)
167	Shamin	Mansoor	Kansas State U.	T. Bolton	5/1/2008	Search for pair production of scalar	University of Oregon(ATLAS)
168	Walder	James	Lancaster U.	I. Bertram	5/1/2008	Measurement Of The Branching Fraction Br(B0s -> D(*)s D(*)s)	Lancaster U. (ATLAS)
169	Lam	David	Notre Dame U.	M. Hildreth	5/1/2008	Measurement of the top quark mass in the all-hadronic channel	
170	Anzelc	Meghan	Northwestern U.	D. Buchholz	5/8/2008	Study of B0_s Mixing at the D-Zero Detector at Fermilab Using the Semi-leptonic Decay B0_s -> D_s +mu+nu+X	
171	Andeen	Tim	Northwestern U.	H. Schellman	5/9/2008	Measurement of the W Boson Mass with the D-Zero Run II Detector using the Electron PT spectrum	CERN (ATLAS)
172	Anastasoale	Miruna	NIKHEF/ Radboud U.	S. de Jong	6/2/2008	Search for WH--> mu nu b bbar	T-Mobile
173	Galea	Cristina	NIKHEF/ Radboud U.	S. de Jong	6/28/2008	Measurement of sigma(ppbar->Z)Br(Z->tau+tau-) and search for Higgs bosons decaying to tau+tau- at sqrt(s)=1.96 TeV	
174	Arthaud	Marion	Paris VI/ Dapnia/SPP	D. Vilanova	6/30/2008	Measurement of the top quark mass in the electron-muon channel	Areva (nuclear power)
176	Calfayan	Philippe	Munich U.	T. Nunnemann	7/1/2008	Search for pair production of second generation scalar leptokuarks	
177	Voutilainen	Mikko	Nebraska U.	C. Royon/ G. Snow	7/1/2008	Measurement of the inclusive jet cross section at D0	CERN (CMS)
178	Siccardi	Vincent	Strasbourg U.	I. Ripp-Baudot	7/1/2008	Study of the top-W-b coupling by measuring the W helicity	AREVA (Paris)
179	Welty-Rieger	Leah	Indiana U.	R. Van Kooten	8/1/2008	The lifetime of a beautiful and charming meson: B_c lifetime	Optiva (software firm) Chicago
180	Owen	Mark	Manchester U.	S. Soldner-Rembold	8/5/2008	Search for Higgs Bosons Decaying into Tau Pairs in ppbar Collisions at D0	Manchester U.(ATLAS)
181	Torchiani	Ingo	Freiburg U.	K. Jacobs	9/1/2008	Search for Higgs Bosons and Supersymmetric particles in tau final states	
182	Lellouch	Jeremie	Paris VI	G. Bernardi	9/1/2008	Rescherche du boson de Higgs Standard dans le canal WH a l'experience D0	LPNHE-Paris (ATLAS)
183	Ochando	Christophe	Paris XI/ Orsay	J.-F. Grivaz	9/1/2008	Search for the Higgs boson in the ZH--> mu mu bb channel	Ecole Polytechnique (CMS)
184	Wagner	Robert Emil	Princeton U.	C. Tully	9/1/2008	Measurement of the top quark pair production cross section in the dilepton channel using lepton+track selection	
185	Barfuss	Anne-Fleur	Marseille CPPM	M.-C. Cousinou	9/12/2008	Search for first generation leptokuarks	
186	Martin dit Latour	Bertrand	Grenoble	G. Sajot	9/29/2008	Measurement of the cross-section of top quark pair production in the di-electron final state using data collected by the D0 experiment in RunIIa (in French)	U. of Geneva (ATLAS)
187	Haefner	Petra	Munich U.	O. Biebel	9/30/2008	Measurement of the top quark mass with the matrix element method in the semileptonic decay channel at D0	
188	Rangel	Murilo	Rio de Janeiro	G. Alves/ J. Parreto	10/1/2008	Exclusive dijet production in double pomeron events	LAL France
189	Peters	Yvonne	Wuppertal U.	P. Mattig	10/23/2008	Measurements and searches with top quarks	Newton Fellow, Manchester
190	Konrath	Jens-Peter	Freiburg U.	K. Konigsmann	10/24/2008	Measurement of the top quark pair production cross section in dimuon final states	
191	Holubyev	Kostya	Lancaster U.	G. Borissov	11/1/2008	Measurement of direct CP violation in b -> scc and b -> dcc quark transitions using B+ -> J/psi K+ and B+ -> J/psi pi+ decays	Heidelberg U. (LHCb)
192	Lacroix	Florent	Clermont-Ferrand	F. Badaud	12/1/2008	Measurement of the cross-section of top quark pair production in the lepton+tau+jets+MET channel in the D0 experiment, and interpretation in charged Higgs models (in French)	UIC Chicago(CMS)
193	Carrera	Edgar	Florida State U.	Y. Gershtein	12/1/2008	Search for large extra dimensions via single photon plus missing energy final states	Boston Univ (CMS)
194	Williams	Mark R. J.	Lancaster U.	P. Ratoff	12/1/2008	Observation and Measurements of L=1 Orbitally Excited B Meson	Lancaster U. (D0)
195	Strom	Derek	Northwestern U.	D. Buchholz	12/1/2008	Study of CP Violation in B0_s -> J/Psi phi decays	UIC (CMS)
196	Herner	Ken	Stony Brook U.	J. Hobbs	12/1/2008	Search for neutral Higgs bosons decaying to tau pairs produced in association with b-quarks	Michigan U. (D0)
197	Vasilyev	Igor	IHEP Protvino	V. Evdokimov	12/4/2008	Trigger Detectors of the Forward Muon System for the D0 Experiment	IHEP Russia
198	Hegeman	Jeroen	NIKHEF/Twente U.	B. Van Eijk	1/1/2009	Measurement of the top quark pair productions cross section: hadronic top decays	CERN Fellow (CMS)
199	Mundal	Olav	Bonn U.	V. Buescher	1/19/2009	Search for Supersymmetry in Trileptons	Industry
200	van den Berg	Pieter	NIKHEF/Amsterdam U.	F. Linde/ M. Demartean	2/1/2009	Search for heavy resonances in the dimuon channel	Netherlands (SNS bank)
201	Haley	Joseph	Princeton U.	C. Tully	3/1/2009	First Evidence for WW and WZ with Semi-Leptonic Decays at a Hadron Collider	Princeton (D0)
202	De La Cruz Burelo	Eduard	CINVESTAV, Mexico	H. Castilla-Valdez	3/9/2009	Measurement of the Lambda_b lifetime in the decay channel Lambda_b to J/psi Lambda	CINVESTAV, Mexico
203	Duggan	Dan	Florida State U.	H. Wahl	3/27/2009	Measurement of photon+b+X and photon+c+X production cross sections	Rutgers (CMS)
204	Kvita	Jiri	Charles U. Prague	R. Leitner	4/1/2009	Measurement of Differential Cross-Sections in the tbar -> l+jets Channel	Charles U. Prague (D0)
205	Grohsjean	Alexander	Munich U.	O. Biebel	4/20/2009	Measurement of the Top Quark Mass in the Dilepton Final State using the Matrix Element Method	
206	Johnson	Chad	Columbia U.	G. Brooijmans	4/21/2009	Search for a Neutral Long-Lived Particle Decaying to B-Jets	
207	Xie	Yunhe	Brown U.	D. Cutts	4/22/2009	Search for Charged Massive Long-Lived Particles	

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208	Ferapontov	Alexey	Kansas State U.	Y. Maravin	4/24/2009	Measurements and searches for new physics in diboson processes	Brown U. (CMS)
209	Wetstein	Matthew	Maryland U.	S. Eno	4/26/2009	Measurement of the W Boson Mass and Width using a Novel Recoil Model	
210	Tiller	Britta	Munich U.	T. Nunnemann	4/28/2009	Measurement of the Associated Production of Z Bosons and Jets	
211	Gillberg	Dag	Simon Fraser U.	D. O'Neill	5/12/2009	Discovery of Single Top Quark Production	Carleton U.(ATLAS)
212	Youn	SungWoo	Northwestern U.	D. Buchholz	6/1/2009	Measurement of Branching Rate( $B_0 \rightarrow D^{(*)} D^{(*)}$ ) and the Lifetime Difference in the $B_0$ System	FNAL (D0)
213	Houben	Pieter	NIKHEF/ Radboud U.	S. de Jong	6/3/2009	A measurement of the mass of the top quark using the Ideogram Technique	Amsterdam (IMC - finance)
214	Garcia-Guerra	Alejandro	CINVESTAV, Mexico	H. Castilla-Valdez/ P. Podes	1/1/2009	Measurement of the angular and Lifetime Parameters of the Decays $B_d \rightarrow J/\psi K^0$ and $B_s \rightarrow J/\psi \phi$	
215	Khatidze	David	Columbia U.	M. Tuts	5/1/2009	The Charge Asymmetry in W boson Production	
216	Kirsch	Matthias	Aachen U.	M. Erdman	6/1/2009	Measurement of the Electroweak Top Quark Production Cross Section and the CKM Matrix Element $V_{tb}$	
217	Weber	Gernot	Mainz U.	S. Taprogge/ H-J Arends	7/1/2009	Measurement of the Oscillation Frequency of Bs Mesons in the Hadronic Decay Mode $B_s \rightarrow \pi D_s(\phi \pi) X$	
218	Rominsky	Mandy	Oklahoma U.	M. Strauss	7/1/2009	Measurement of the Double Differential Dijet Mass Cross Section	
219	Christoudias	Theodoros	Imperial College	G. Davies/ P. Jonsson	7/1/2009	Search for the Standard Model Higgs Boson in the Missing Energy Topology	
220	Nilsen	Henrik	Freiburg U.	K. Jakobs	7/1/2009	Studying $Z/\gamma^* + \text{Jet}$ Production	
221	Guo	Jun	Stony Brook U.	R. McCarthy	8/1/2009	A Precision Measurement of the W Boson Mass	
222	Strauss	Emanuel	Stony Brook U.	J. Hobbs/ P. Grannis	8/1/2009	From ZZ to ZH: How Low Can These Cross Sections Go, or Everybody, Let's Cross Section Limbo	
223	Benitez	Jorge Armando	Michigan State U.	R. Brock	8/1/2009	Uncovering the Single Top: Observation of Electroweak Top Quark Production	
224	Penning	Bjoern	Freiburg U.	K. Jakobs	9/1/2009	Search for the Standard Model Higgs Boson in the Decay Mode $H \rightarrow WW \rightarrow l\nu l\nu$	
225	Robinson	Stephen	Imperial College	G. Davies/ P. Jonsson	9/1/2009	Neutral Supersymmetric Higgs Boson Searches	
226	Osta	Jyotsna	Notre Dame U.	M. Hildreth	10/1/2009	A Precision Measurement of the W Boson Mass with 1 fb <sup>-1</sup> of D0 Data	
227	Vint	Philip	Imperial College	R. Jesik/ G. Davies	10/1/2009	Di-J/psi Studies, Level 3 Tracking and the D0 Run IIB Upgrade	
228	Rich	Philip	Manchester U.	S. Soldner-Rembold	11/1/2009	Search for the Standard Model Higgs Boson in the WH to tau neutrino $b\bar{b}$ Channel	
229	Xu	Chun	Michigan U.	J. Qian	11/1/2009	Search for the Standard Model Higgs Boson in Associated Production with W Boson	
230	Carrasco-Lizarraga	Marco Antonio	CINVESTAV, Mexico	A. Sanchez-Hernandez	11/1/2009	Measurement of the Bs lifetime using the semileptonic decay channel $B_s \rightarrow D^+ s \mu^+ \nu X$	
231	Hossain	Sohrab	Oklahoma U.	P. Gutierrez	12/1/2009	Measurement of top quark pair production cross section in the $\tau + \text{jets}$ final state using 1 fb <sup>-1</sup> of data	
232	Liu	Zhiyi	Simon Fraser U.	D. O'Neill	12/1/2009	Measurement of single top quark production in $\tau + \text{jets}$ channel using boosted decision trees.	
233	Piper	Joel	Michigan State U.	J. Linnemann	12/1/2009	A model independent search for new physics in final states containing leptons at the D0 Experiment	
234	Boline	Dan	Boston U.	U. Heintz	1/1/2010	Top quark mass in events with two charged leptons	
235	Beale	Steven	York U.	W. Taylor	1/1/2010	Flavour oscillations and CP asymmetry in semileptonic $B_s^0$ decays	
236	Pangilinan	Monica	Brown U.	M. Narain	2/1/2010	Top quark produced through the electroweak force: Discovery using the matrix element analysis and search for heavy gauge bosons using boosted decision trees	
237	Zhou	Ning	Columbia U.	J. Parsons	3/1/2010	Search for Randall-Sundrum Gravitons Dielectron and diphoton final states with 5.4 fb <sup>-1</sup> of D0 data	
238	Clutter	Justace	Kansas U.	A. Bean	4/1/2010	Search for VH and Technicolor production in the qqbb final state	
239	Ancu	Lucian	NIKHEF/ Radboud U.	S. de Jong/ F. Filthaut	4/1/2010	A search for $ZH \rightarrow \mu\mu b\bar{b}$ production at the Tevatron	
240	Johnston	Dale	Nebraska U.	A. Dominguez	4/1/2010	Search for the Standard Model Higgs Boson in the Decay Mode $H \rightarrow WW \rightarrow \mu\nu\mu\nu$	
241	Yacoub	Sahal	Northwestern U.	H. Schellman/ J. Stark	5/1/2010	Measurement of the W boson mass	
242	Tanasijczuk	Andres	Buenos Aires U.	R. Piegaia/ G. Otero	5/1/2010	Measurement of the single top production cross section using Bayesian neural networks	
243	Kaadze	Ketino	Kansas State U.	Y. Maravin	5/1/2010	Study of WZ production with the D0 detector	
244	Bu	Xuebing	Science and Technology of China	Liang Han/ Yanwen Liu	5/1/2010	$H \rightarrow \gamma\gamma$ search and direct photon pair production differential cross section measurement	
245	Yin	Hang	Science and Technology of China	Liang Han	5/1/2010	Measurement of the forward-backward charge asymmetry and extraction of the weak mixing angle	
246	Hubacek	Zdenek	Czech Technical U.	V. Simak	6/1/2010	Measurement of the three jet mass cross section	
247	Calpas	Betty	Marseille CPPM	E. Nagy	6/1/2010	Search for the SM Higgs boson in the $ZH \rightarrow e\bar{e}b\bar{b}$ channel	
248	Chevalier-Thery	Solene	Saclay/Paris VI	U. Bassler, F. Deliot	6/1/2010	Top quark mass measurement from top quark pair production cross section measurements and measurement of the top quark pair production cross section in the electron muon channel	

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249	Guo	Feng	Stony Brook U.	M. Rijssenbeek	6/1/2010	Ratio method of measuring the W boson mass	
250	Mackin	Dennis	Rice U.	M. Corcoran	6/1/2010	A search for the lightest supersymmetric partner of the top quark at D0	
251	Schliephake	Thorsten	Wuppertal U.	P. Mattig/ D. Wicke	7/1/2010	Resonance searches with the ttbar invariant mass distribution	
252	Huske	Nils Kristian	Paris VI	G. Bernardi/ D. Schwarz	9/1/2010	The Higgs boson in the Standard Model: theoretical constraints and a direct search in the WH channel at the Tevatron	
253	Zelitch	Shannon	Virginia	R. Hirosky	9/1/2010	First search for the Standard Model Higgs boson using the semileptonic decay channel $H \rightarrow WW \rightarrow \mu\nu j j$	
254	Cooke	Mark	Columbia U.	J. Parsons	9/1/2010	Search for diphoton events with large missing transverse energy in $6.3 \text{ fb}^{-1}$ of ppbar collisions	
255	Yang	Wan-Chin (Tammy)	Manchester U.	S. Soldner-Rembold	9/1/2010	Search for MSSM Higgs bosons in tau final states with the D0 detector	
256	Osmon	Nicolas	Imperial College Marseille CPPM	G. Davies	9/1/2010	Search for neutral supersymmetric Higgs bosons	
257	Jamin	David	Buffalo U.	A. Duperrin/ E. Kajfasz	9/1/2010	Search for the Higgs boson in the $ZH \rightarrow \nu\nu b\bar{b}$ channel. Development of a b-tagging method based on soft muons	
258	Smith	Kenneth	Buffalo U.	A. Kharchilava	10/1/2010	$\sigma(\text{ppbar} \rightarrow Z+b \text{ jet})/\sigma(\text{ppbar} \rightarrow Z+\text{jet})$ in the dilepton final states	
259	Caughron	Seth	Columbia U.	G. Brooijmans	10/1/2010	Search for vector-like quark production in the lepton & jets and dilepton & jets final states using $5.4 \text{ fb}^{-1}$ of Run II data	
260	BackusMayes	John	Washington	G. Watts	12/1/2010	Search for the associated production of Z and Higgs bosons	
261	Orduna	Jesus	CINVESTAV, Mexico	H. Castilla/ E. De La Cruz	2/1/2011	Observation of the doubly strange b-baryon $\Omega_b^-$	
262	Lee	Sehwook	Iowa State U.	J. Hauptman	3/1/2011	CP violating anomalous top quark coupling	
263	Perfilov	Maxim	Moscow State U	L. Dudko/ E. Boos	4/1/2011	Search for BSM effects in the single top quark production processes (in Russian)	
264	Dorland	Tyler	Washington	A. Goussiou	5/1/2011	Search for the standard model Higgs boson in Missing transverse energy and b-quark final states	
265	Facini	Gabriel	Northeastern U.	D. Wood	5/1/2011	The road to the Higgs in ppbar collisions	
266	Triplet	Nathan	Iowa State U.	J. Cochran	5/1/2011	Observation of the t-channel electroweak top quark production	
267	Tschann-Grimm	Katy	Stony Brook U.	P. Grannis	5/1/2011	Search for the standard model Higgs boson at D0 in the final state with two taus and two jets	
268	Croc	Aurelien	Paris VI	D. Vilanova	6/1/2011	Top quark mass measurement in dilepton channels (in French)	
269	Schlobohm	Sarah	Washington	A. Goussiou	6/1/2011	Search for the minimally supersymmetric Higgs boson in b-quark and tau lepton final states	
270	Gerbaudo	Davide	Princeton U.	C. Tully	6/1/2011	Search for a standard model Higgs boson with a dilepton and missing energy signature	
271	Pal	Arnab	Texas U., Arlington	A. Brandt	8/1/2011	Measurement of the single diffractive differential cross section	
272	Madar	Romain	Saclay	M. Besancon/ F. Couderc	9/1/2011	Identification of tau leptons and Higgs boson search in the $\mu\tau$ final state (in French)	
273	Brown	Jonathan	Paris VI	G. Bernardi	9/1/2011	Search for WH associated production in the lvbb final state	
274	Jammes	Jerome	Clermont-Ferrand	F. Badaud-Garady/ P. Gay	9/1/2011	Measurement of the ttbar cross section in the $\mu\tau$ final state (in French)	
275	Padilla	Mark	California Riverside	S. Wimpenny	10/1/2011	Measurement of the single top quark production cross section	
276	Vesterinen	Mika	Manchester U.	T. Wyatt	11/1/2011	Measurement of the Z boson transverse momentum distribution and of the ZZ and WZ production cross sections	
277	Camacho	Enrique	CINVESTAV, Mexico	E. de la Cruz Burelo	3/1/2012	Search for the Decays of the Lambda_b Baryon	
278	Magana-Villalba	Ricardo	CINVESTAV, Mexico	H. Castilla-Valdez	4/1/2012	CP violation in $B_s \rightarrow J/\psi + \phi$ using $8 \text{ fb}^{-1}$ of ppbar collisions	
279	Dubey	Abhinav Kuma	Delhi U.	B. Choudhary	4/1/2012	Search for the Standard Model Higgs boson in $ZH \rightarrow \nu\nu + b\bar{b}$	
280	Geng	Weigang	Michigan State U.	R. Schwienhorst	4/1/2012	CP violation in single top quark production	
281	Orbacher	Douglas	Rochester U.	R. Demina	4/1/2012	Measurement of the forward-backward asymmetry in top antitop quark events in the lepton + jets channel	
282	McGivern	Carrie	Kansas U.	G. Wilson	4/1/2012	Measurement of WZ production and searches for anomalous top quark decays and Higgs boson production using tri-lepton final states	
283	Miconi	Florian	Strasbourg U.	I. Ripp-Baudot	6/1/2012	SM Higgs search in the WH to $e\nu b\bar{b}$ channel	
284	Meijer	Melvin	NIKHEF/ Radboud U.	S. deJong, F. Filthaut	6/1/2012	A WH to $\tau\nu b\bar{b}$ Higgs search	
285	Ross	Anthony	Lancaster U.	I. Bertram	6/1/2012	Measurement of CP violation in $B^0 d$ mixing using $B^0 d \rightarrow D^* \mu^+ (\nu) X$ decays	
286	Heredia de la Cruz	Ivan	CINVESTAV, Mexico	H. Castilla-Valdez	6/1/2012	Measurement of the Lambda_b lifetime in the exclusive decay $\Lambda_b \rightarrow J/\psi$	
287	Atkins	Scott	Louisiana Tech U.	L. Sawyer/ M. Wobisch	7/1/2012	Event shapes in ppbar collisions at $\sqrt{s}=1.96 \text{ TeV}$	
288	Chakravathula	Kiran	Louisiana Tech U.	M. Wobisch	7/1/2012	Study of jet transverse momentum and jet rapidity dependence on dijet azimuthal decorrelations	
289	Deterre	Cecile	Paris VI	D. Vilanova/ F. Deliot	8/1/2012	Study of different properties of the top antitop pairs in the dilepton channel with the D0 and ATLAS detectors (in French)	
290	Joshi	Jyoti	Panjab U	S. Beri	9/1/2012	Study of the single top quark production using Bayesian Neural Networks	

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291	Santos	Angelo	Sao Paolo	S. Novaes/ P. Mercadante	9/1/2012	Search for signal of universal extra dimensinos in proton antiproton collisions (in Portuguese)	
292	Hoang	Trang	Florida State U.	S. Blessing	10/1/2012	Measurement of the muon charge asymmetry in ppbar $\rightarrow$ W+X $\rightarrow$ $\mu\nu$ +X	
293	Suter	Louise	Manchester U.	S. Soldner-Rembold	11/1/2012	A search for Higgs bosons in final states with multiple tau leptons	
294	Martinez Ortega	Jorge	CINVESTAV, Mexico	A. Sanchez-Hernandez	11/1/2012	Precision measurements of lifetime and CP violation phase in the $B^0_s$ meson	
295	Ilchenko	Yuriy	Southern Methodist U	R. Kehoe	12/1/2012	Measurement of the top quark mass in dilepton final states with the neutrino weighting method	
296	Ye	Wanyu	Stony Brook U.	P. Grannis	12/1/2012	Search for the standard model Higgs boson at D0 in the $\mu^+\tau$ (hadrons) + 2 jets final state	
297	Head	Tim	Manchester U.	C. Schwabenberger, T. Wya	12/1/2012	Top quark spin correlations and leptonic forward backward asymmetries at D0	
298	Chen	Guo	Kansas U.	G. Wilson/ A. Juste	3/1/2013	Search for a Higgs-like boson decaying into two photons	
299	Howley	Ian	Texas U., Arlington	A. Brandt/ P. Grannis	4/1/2013	Search for the Standard Model Higgs Boson in electron tau final states	
300	Prewitt	Michelle	Rice U.	M. Corcoran	4/1/2013	The search for $B_s \rightarrow \mu\mu$ at D0	
301	Tsai	Yun-Tse	Rochester U.	A. Garcia-Bellido	4/1/2013	The measurement of electroweak top quark production	
302	Jayasinghe	Ayesh	Oklahoma U.	P. Gutierrez	6/1/2013	Measurement of the top quark mass in the all hadronic final state	
303	Lopes de Sa	Rafael	Stony Brook U.	J. Hobbs	6/1/2013	Measurement of the W boson mass with the D0 detector	
304	Chapon	Emilion	Paris VI	C. Royon	7/1/2013	Search for the Higgs boson and for anomalous quartic gauge couplings in the WW channel with dielectron events	
305	Menezes	Diego	Northern Illinois U.	D. Hedin	7/1/2013	Search for the standard model Higgs boson in the four lepton final state	
306	Zennamo	Joseph	Buffalo U.	A. Kharchilava	10/1/2013	Z boson production in association with heavy quark states	
307	Feng	Lei	Northern Illinois U.	D. Hedin	10/1/2013	Measurement of the $ZZ \rightarrow l^+ l^- l^+ l^-$ cross section	
308	Shchukin	Andrey	IHEP Protvino	S. Denisov	11/1/2013	Search for Kaluza Klein excitations with the D0 detector	
309	Shaw	Savanna	Michigan State U.	W. Fisher	11/1/2013	Search for the standard model Higgs boson in association with a W boson at D0	
310	Ding	Pengfei	Manchester U.	T. Wyatt	11/1/2013	Measurement of the shape of the Z boson rapidity distribution for Drell Yan + X events	
311	Agnew	James	Manchester U.	C. Schwabenberger/ T. Wya	1/1/2014	Search for the associated production of Higgs bosons with top antitop pairs	
312	Nguyen	Huong	Virginia	R. Hirosky	1/1/2014	Search for the Standard Model Higgs boson in leptons plus jets final states	
313	Li	Dikai	Paris VI	G. Bernardi	3/1/2014	Search for the Standard Model Higgs boson in the $lvbb$ final state	
314	Hegab	Hatim	Oklahoma State U.	F. Rizatdinova	4/17/2014	Search For The Standard Model Higgs Boson In Its Associated Production With a W Vector Boson in pbarp Collisions at $\sqrt{s} = 1.96$ TeV	
315	Yu	Jiaming	Michigan U.	J. Zhu	5/1/2014	Search for the standard model higgs boson in $ZH \rightarrow \mu\mu b\bar{b}$ production and evidence for the $H \rightarrow b\bar{b}$ decay	
316	Chapelain	Antoine	Saclay	F. Deliot/ V. Schary	6/1/2014	Measurement of the charge asymmetry of top antitop pairs in dilepton final states with the D0 and Atlas detectors	
317	Faure	Alexandre	Saclay	B. Tuchming	6/1/2014	Search for Higgs boson in the $\mu\mu\nu\nu$ final states and measurement of the $t\bar{t}b\bar{b}$ production asymmetry in the dilepton final states (in French)	
318	Razumov	Ivan	IHEP Protvino	S. Denisov	10/1/2014	Precision measurement of the top quark mass at D0 (in Russian)	
319	Hogan	Julie	Rice U.	M. Corcoran	2/5/2015	Measurement of the Forward-Backward Asymmetry in the Production of B+ Mesons in p p-bar Collisions	
320	Garcia-Gonzalez	Jose Andres	CINVESTAV, Mexico	E.De La Cruz-Burelo	4/28/2015	Forward-Backward asymmetry in $\Lambda_b$ production and search for the $\Xi_b$ and $\Omega_b$ baryons in ppbar collisions at $\sqrt{s} = 1.96$ TeV	
321	Liu	Huanzhao	Southern Methodist U	R. Kehoe	5/2/2015	Precision Measurement of the Top Quark Mass in Dilepton Events	
322	Verkheev	Alexander	JINR Dubna	Nikolay Skachkov	3/25/2016	Study of the direct photon production with associated hadron jets with the DZero experiment at the Tevatron	
323	Golovanov	Georgy	JINR Dubna	Nikolay Skachkov	9/29/2016	Multiple parton interactions in ppbar collisions in D0 experiment at the Tevatron collider	
324	Gogota	Olga	Taras Shevchenko National University of Kiev	Volodymyr Aushev	10/7/2016	Production of c and b quarks in p pbar collisions at the Tevatron collider at $\sqrt{s} = 1.96$ TeV	
325	Augsten	Kamil	Czech Technical University	Vladislav Simak	3/10/2017	Measurement of top quark polarization in top-antitop lepton+jets final states at D0	
326	Brochman	Michelle	U. Washington	Gordon Watts	6/1/2017	Measuring the Mass of the W Boson with the Last 3.7 fb <sup>-1</sup> of Tevatron Data.	
327	Kaur	Manbir	Panjab U	Suman Beri	11/20/2017	Study of direct photon production with heavy flavor jets in ppbar collisions at $\sqrt{s} = 1.96$ TeV with the D0 detector	