

FERMILAB
ACCELERATOR DIRECTORATE
ORGANIZATION CHART
May 1, 2024

APPROVED BY:

ALEXANDER VALISHEV

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P. CZARAPATA	G. KOIZUMI	B. NG	D. SLIMMER
			D. VOY
			K. WILLIAMS
			H. WHITE*
			M. YANG
			J. ZAGEL
			*SCIENTIST EMERITUS

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R. ZWASKA, ACT DIVISION DIRECTOR		
J. JARVIS, AR DIVISION DIRECTOR (INTERIM)		
E. GOTTSCHALK, ACORN PROJECT MANAGER		
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		L. SHIVELY D. WILSON
		R. WALLACE, WORKFORCE DEV. LIAISON

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(J. CANTRELL), DSO
(M. ARCUS), DSS

HR BUSINESS PARTNER
(C. LAWRENCE)

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(M. AUSTIN)	(T. KOBILARCIC)
(D. BARAK)	(D. KROKOSZ)
(C. BULAT)	(M. KUFER)
(C. CAPUL)	(C. LEONARD)
(J. CHIKELU)	(A. NORRICK)
(J. CODY)	(F. NOVAK)
(N. CURFMAN)	(A. OLSON)
(W. DERYLO)	(T. OMARK)
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(N. DHANARAJ)	(J. ORTEGA)
(B. DONAHUE)	(W. PALEY)
(K. DUEL)	(M. PERIC)
(N. EDDY)	(Q. PETERSON)
(T. FUNK)	(E. PIRTLE)
(N. FRYAR)	(S. POOPATHI)
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(C. GATTUSO)	(R. RIVERA-COLON)
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(J. GRISCHKAT)	(K. ROON)
(N. GURLEY)	(P. SCHLABACH)
(R. HAGER)	(V. SIDOROV)
(Y. HE)	(S. TARIQ)
(D. HIXSON)	(I. TROPIN)
(D. HOLEMAN)	(S. WAYER)
(A. HUMENIK)	(J. WILLIAMS)
(D. HURD)	(K. YONEHARA)
(P. HURH)	(J. ZAHURONES)
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(R. ANDREWS)	(D. LAMBERT)
(M. AUSTIN)	(J. LARSON)
(C. BAFFES)	(J. LEIBFRITZ)
(M. BALL)	(E. LOPEZ)
(J. BERLIOZ)	(R. MADRAK-PLANT)
(C. BHAT)	(K. MARTIN)
(D. BOLLINGER)	(D. MCARTHUR)
(J. BRINEY)	(E. MILTON)
(A. BUJAK)	(P. MINTON)
(J. BURNHAM)	(D. MINTON)
(T. BUTLER)	(C. MONTIEL)
(R. CAMPOS)	(D. MORRIS)
(J.P. CARNIERO)	(M. MUBARAK)
(S. CHAURIZE)	(W. MUELLER)
(E. CHEN)	(D. NICKLAUS)
(Z. CHEN)	(L. NOBREGA)
(E. CLAYPOOL)	(T. OMARK)
(D. CRISP)	(F. OSTIGUY)
(R. CRAWFORD)	(N. PATEL)
(E. CULLERTON)	(G. PEREZ)
(M. DAVIDSON)	(D. PETERSON)
(J. DEY)	(E. PIRTLE)
(N. DHANARAJ)	(R. PROKOP)
(J. DIAMOND)	(L. PROST)
(P. DERWENT)	(I. RAKHNO)
(R. DLUGOPOLSKI)	(M. RAUCHMILLER)
(B. DONAHUE)	(S. ROCCOS)
(G. DONALDSON)	(F. ROMAN)
(K. DUEL)	(M. SADOWSKI)
(W. DYMOND)	(A. SAEWERT)
(N. EDDY)	(S. SANKAR RAMAN)
(J. ELDRED)	(R. SANTUCCI)
(S. ESCHBACH)	(V. SCARPINE)
(D. FINSTROM)	(A. SEMENOV)
(N. FRYAR)	(R. SHARANKOVA)
(J. GALLOWAY)	(A. SHEMYAKIN)
(M. GEELHOED)	(P. SHEAHAN)
(J. GRISCHKAT)	(V. SIDOROV)
(T. HAMERLA)	(M. SIMON)
(B. HANNA)	(J. STANTON)
(K. HARTMAN)	(B. STANZIL)
(J. HOLM)	(S. STEVENSON)
(M. IBRAHIM)	(D. SUN)
(D. JOHNSON)	(A. SYED)
(S. JOSHI)	(C.Y. TAN)
(V. KAPIN)	(D. TAPP)
(P. KARNIS)	(R. THURMAN-KEUP)
(K. KENDZIORA)	(K. TRIPLETT)
(D. KLEPEC)	(I. TROPIN)
(K. KOCH)	(J. VAN BOGAERT)
(I. KOURBANIS)	(P. VARGHESE)
(Y. KOVAL)	(B. VAUGHN)
(J. KUBINSKI)	(J. WALTERS)
(M. KUCERA)	(A. WARNER)
	(S. WESSELN)
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MU2E			
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(M. ADAMUS)	(A. JANOSEK)	(J. MORIN)	(E. SUKKERT)
(M. ALVAREZ)	(F. JUAREZ)	(V. NAGASLAEV)	(P. VARGHESE)
(KEITH ANDERSON)	(M. KUFER)	(R. PEREZ)	(D. VRBOS)
(P. DERWENT)	(K. LAURETO)	(D. PETERSON)	
(J. DEY)	(Z. LIU)	(E. PIRTLE)	
(B. DRENDEL)	(G. LOLOV)	(F. SCHLABACH)	
(T. DRENDEL)	(K. LYNCH)	(P. SHEAHAN)	
(W. DYMOND)	(G. MANIATIS)	(P. STEINBERG)	
(M. HEDGES)	(G. MEYER)	(D. STILL)	

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ACCELERATOR DATA, AUTOMATION & OPTIMIZATION (K. HAZELWOOD) (GL) (A. SCHRECKENBERGER)	SC LINAC (L. PROST) (INTERIM GL) R. ANDREWS J. DHANARAJ B. HANNA A. WARNER

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SECONDARY MUON BEAMS J. MORGAN (GL) B. DRENDEL C. JOHNSTONE S. MCGIMPSEY	ACORN INFRASTRUCTURE (E. GOTTSCHALK) (GL) L. ANDERSON J. CASE P. DOBBIN B. HARRISON
MUON CAMPUS OPERATIONS D. STILL (GL) J. BUDLONG G. DEINLEIN D. VANDER MEULEN	ACORN INFRASTRUCTURE (E. GOTTSCHALK) (GL) L. ANDERSON J. CASE P. DOBBIN B. HARRISON
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ACCELERATOR SYSTEMS D. MORRIS (GL) M. MURPHY (DGL) (K. HAZELWOOD)	ACORN INFRASTRUCTURE (E. GOTTSCHALK) (GL) L. ANDERSON J. CASE P. DOBBIN B. HARRISON
ACCELERATOR PHYSICS (R. AINSWORTH) (GL) P. ADAMSON A. BUROV E. GIANFELICE I. KOURBANIS A. SCHRECKENBERGER M. XIAO	ACORN INFRASTRUCTURE (E. GOTTSCHALK) (GL) L. ANDERSON J. CASE P. DOBBIN B. HARRISON
ACCELERATOR DATA, AUTOMATION & OPTIMIZATION (K. HAZELWOOD) (GL) (A. SCHRECKENBERGER)	ACORN INFRASTRUCTURE (E. GOTTSCHALK) (GL) L. ANDERSON J. CASE P. DOBBIN B. HARRISON

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ACORN INFRASTRUCTURE (E. GOTTSCHALK) (GL) L. ANDERSON J. CASE P. DOBBIN B. HARRISON	POWER ELECTRONICS SYSTEMS DEPARTMENT R. RIVERA-COLON, HEAD C. JENSEN (PT), DEPUTY (L. SHIVELY, ADMIN SUPPORT)
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ACORN INFRASTRUCTURE (E. GOTTSCHALK) (GL) L. ANDERSON J. CASE P. DOBBIN B. HARRISON	SRF & PROJECTS D. PETERSON (GL) S. KHIN P. SHEAHAN J. DEY D. SUN A. SYED R. ZIFKO
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ACORN INFRASTRUCTURE (E. GOTTSCHALK) (GL) L. ANDERSON J. CASE P. DOBBIN B. HARRISON	MACHINE TECH GROUP K. DUEL (GL) K. LAURETO (LEAD) D. MINTON D. WALLACE A. DESHPANDE (LEAD) J. CHIKELU P. GUTTA D. HIXSON B. DONAHUE (LEAD) T. FUNK A. HUMENIK C. MONTIEL (LEAD) J. DE LEON B. FLANAGAN F. JUAREZ M. STEC A. WEISER C. ADER (LEAD) J. MORIN B. STEINBERG
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ACORN INFRASTRUCTURE (E. GOTTSCHALK) (GL) L. ANDERSON J. CASE P. DOBBIN B. HARRISON	FAB & VAC OPS SUPPT GRP J. WILLIAMS (GL) W. DYMOND (LEAD) R. BACINO T. DRENDEL
ACORN INFRASTRUCTURE (E. GOTTSCHALK) (GL) L. ANDERSON J. CASE P. DOBBIN B. HARRISON	FLUIDS PROJ/OPS SUPPT GRP M. HANSON (GL) F. RIOS (LEAD) J. CLEMONS A. HORTON
ACORN INFRASTRUCTURE (E. GOTTSCHALK) (GL) L. ANDERSON J. CASE P. DOBBIN B. HARRISON	RF GROUP P. MINTON (GL) M. PIEKARSKI (LEAD) B. ADLER K. KLOTZ S. KUBINSKI M. RAUCHMILLER
ACORN INFRASTRUCTURE (E. GOTTSCHALK) (GL) L. ANDERSON J. CASE P. DOBBIN B. HARRISON	NETWORKS T. ZINGELMAN (GL) J. AMORN-VICHET P. BAINBRIDGE G. BROWN A. DENSCHE-GIESE C. LAWRENCE J. O'CONNELL R. SPILLERS N. STROTSMAN

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PROJECT SUPPORT D. BROEMMELSIEK	ACCELERATOR RESEARCH DEPARTMENT (J. JARVIS), HEAD (M. FRANCK, ADMIN SUPPORT)
ACCELERATOR RESEARCH DEPARTMENT (J. JARVIS), HEAD (M. FRANCK, ADMIN SUPPORT)	USPAS OFFICE S. WINCHESTER (GL) I. NOVITSKI (S. LUND), MSU, DIRECTOR
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ACCELERATOR RESEARCH DEPARTMENT (J. JARVIS), HEAD (M. FRANCK, ADMIN SUPPORT)	LEE TENG INTERNSHIP (J. JARVIS), COMM. CHAIR
ACCELERATOR RESEARCH DEPARTMENT (J. JARVIS), HEAD (M. FRANCK, ADMIN SUPPORT)	HELEN EDWARDS INTERNSHIP (R. AINSWORTH), PRGM. LDR.
ACCELERATOR RESEARCH DEPARTMENT (J. JARVIS), HEAD (M. FRANCK, ADMIN SUPPORT)	ACCEL. PHD PROGRAM (R. AINSWORTH), CHAIR
ACCELERATOR RESEARCH DEPARTMENT (J. JARVIS), HEAD (M. FRANCK, ADMIN SUPPORT)	STUDENT/AFFILIATION/MENTOR W. ASZTALOS / IIT / BIDHAR C. GONZALES-ORTIZ / MSU / AINSWORTH M. MWANIKI / IIT / AINSWORTH K. HARRIG / UC-DAVIS / WERKEMA E. VIKLUND / NORTHWESTERN / POSEN J. WIELAND / MSU / ROMANOV