







Executive Summary	Author Name	Institution		
Low-Threshold Noble Element Detectors	Giovanetti, G. K.	Williams College		
	Kopec, A.	Purdue U.		
	Ni, K.	UCSD		
	Savarese, C.	Princeton & LNGS		
	Westerdale, S.	UC Riverside		
	Xu, J.	LLNL		
Charge Gain	Caratelli, D.	UCSB		
	Gonzalez Diaz, C	Santiago de Compostela U, IGFAE		
	Giroux, G.	Queen's University		
Directionality	Jones, B. J. P.	UT Arlington		
	Caratelli, D.	UCSB		
	Giovanetti, G. K.	Williams College		
	Gramellini, E.	FNAL		
New modalities in Existing Infrastructure	Martoff, C. J.	Temple U.		
	Pandola, L.	LNS INFN		
	Lippincott, H.	UCSB		
	Sorensen, P.	LBL		
	Haselschwardt, S	LBL		
Metastable Fluids	Kravitz, S.	LBL + UT Austin		
	Dahl, C. E.	Northwestern, FNAL		
Future Large-Scale Detectors	Szydagis, M.	SUNY Albany		
	Church, E.	PNNL		
	Del Tutto, M.	FNAL		
	Fava, A.	FNAL		
	Gaitskell, R.	Brown		
	Guenette, R.	Harvard		
	Montanari, C.	FNAL		
	Pagani, L.	UC Davis		
	Palamara, O.	FNAL		
	Patterson, R.	Caltech		
Detector Microphysics/Characterization	Qian, X.	BNL		
	Westerdale, S.			
	Gaitskell, R.	Brown		
	Mooney, M.	Colorado State U		
	Pereverzev, S.	LLNL		
	Szydagis, M.			
Increasing Light Collection	Xu, J.			
	Zhang, C.	BNL		
	Guenette, R.	Harvard		
	Liu, Jing	South Dakota University		
	Mastbaum, A.	Rutgers		
	Stanford, C.	Harvard		
	Szelc, A.	Edinburgh		
	Zennamo, J.	FNAL		

Pixels	Asaadi, J.	UT Arlington		
	?			
Early Career	Zettlemoyer, J.	FNAL		
	Kravitz, S.			
TG Report commenters not already included above	Akerib, D.	SLAC		
	Jackson, C.	PNNL		