

<u>Author</u>	<u>Paper No.</u>	<u>Symposium</u>	<u>Date</u>	<u>Session Start Time</u>
Abdelfattah M.M.	POSTER 14	Poster Session	MON	7:30-18:00
Abdel-Rahman M.	3177	Steel	MON PM	15:45
Abe H.	3317	Nanomaterials	TUES PM	13:35
Aberderrahim B.	3288	Characterization	MON PM	15:45
Aberdrabbo N.	3549	Alloys	MON AM	10:40
Aboutalebi M.R.	3651	Alloys	WED AM	10:40
Abumiya M.	3520	WALSIM	TUES PM	15:45
Abu-Zahra S.	3170	Aerospace	TUES AM	8:30
Adedokun S.T.	POSTER 6	Poster Session	MON	7:30-18:00
Adham K.	3418	WALSIM	MON AM	8:30
Afrin A.	3096	Aerospace	WED PM	13:35
Aguirre Perales L.Y.	3639	Alloys	TUES PM	14:00
AH Alhazaa A.	3216	Aerospace	MON PM	13:35
Ahmed I.	3488	WALSIM	TUES AM	8:15
Akinlade D.A.	POSTER 11	Poster Session	MON	7:30-18:00
Akinlade D.A.	3241	Aerospace	TUES PM	14:00
Akinlade D.A.	3193	Aerospace	WED AM	8:55
Aksit M.	3522	Corrosion	TUES AM	8:30
Aledresse A.	POSTER 7	Poster Session	MON	7:30-18:00
Alfantazi A.	3443	Corrosion	TUES PM	14:00
Alfantazi A.	3441	Corrosion	WED PM	14:00
Alfantazi A.	3331	Corrosion	WED PM	14:00
Alfantazi A.	3321	Corrosion	WED PM	15:45
Aliravci C.	3334	Alloys	WED PM	14:00
Al-Khatib A.	3501	Corrosion	WED AM	10:40
Allan M.	3667	Management	TUES AM	8:30
Almansour Alzar M.	3321	Corrosion	WED PM	15:45
Almquist E.	3365	Corrosion	WED AM	8:30
Amankwah R.K.	3493	WALSIM	TUES AM	8:15
Amaratunga L.M.	3592	WALSIM	WED AM	8:30
Amaratunga L.M.	POSTER 7	Poster Session	MON	7:30-18:00
Amiot C.	3102	Nanomaterials	MON PM	13:35
Andersson J.	3307	Aerospace	WED PM	15:45
Ando A.	3317	Nanomaterials	TUES PM	13:35
Araghi A.M.	3313	Corrosion	MON AM	8:30
Araghi A.M.	3335	Corrosion	WED PM	15:45
Archer R.	3105	Aerospace	WED AM	10:40
Arefazar A.	3087	Aerospace	TUES PM	15:45
Argyropoulos S.A.	3589	Zinc & Lead	MON PM	15:45
Argyropoulos S.A.	3330	Alloys	WED AM	8:30
Arneja M.	3263	Corrosion	MON PM	13:35
Arribas M.	3812	Steel	MON PM	15:45
Arseneault B.	3577	Aerospace	MON PM	13:35
Asgari H.	3447	Corrosion	TUES PM	15:45
Ashrafi A.	3304	Corrosion	MON PM	15:45
Ashrafizadeh F.	3340	Aerospace	MON PM	15:45
Ashrafizadeh F.	3337	Characterization	WED AM	10:40
Asselin E.	3441	Corrosion	WED PM	14:00

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Avila M.	3286	Zinc & Lead	WED AM	10:40
Avramovic-Cinga G.	3554	Alloys	MON PM	15:45
Azimi G.	3345	Zinc & Lead	WED AM	8:30
Bach F.	3230	Corrosion	TUES AM	10:40
Baharvandi H.	3146	Alloys	TUES PM	14:00
Baharvandi H.R.	3256	Nanomaterials	TUES PM	15:45
Bai D.	3485	Steel	TUES AM	8:30
Bai D.	3191	Steel	TUES AM	10:40
Balachander M.A.	3560	Aerospace	WED AM	10:40
Balint D.	3309	Aerospace	MON AM	10:40
Balliett R.	3735	WALSIM	WED PM	15:45
Bano N.	3542	Aerospace	TUES AM	10:40
Barbero J.	3812	Steel	MON PM	15:45
Barnett M.	3305	Steel	MON PM	13:35
Baxter K.	3406	Zinc & Lead	WED AM	10:40
Bay D.S.	3587	WALSIM	WED AM	8:30
Bayley C.	3630	Steel	TUES PM	13:35
Beckie R.D.	3587	WALSIM	WED AM	8:30
Becze L.	3657	Zinc & Lead	TUES PM	15:45
Bedard P.	3246	WALSIM	TUES PM	13:35
Begum L.	3556	Steel	WED AM	10:40
Behrens B.	3230	Corrosion	TUES AM	10:40
Beik H.A.A.	3526	Characterization	WED AM	8:30
Belgasam T.M.	3501	Corrosion	WED AM	10:40
Bellhouse E.M.	POSTER 2	Poster Session	MON	7:30-18:00
Bellhouse E.	3163	Alloys	TUES AM	10:40
Benguerel E.	3137	Zinc & Lead	TUES PM	15:45
Benguerel E.	3384	Zinc & Lead	WED AM	8:30
Beres W.	3525	Corrosion	WED AM	10:40
Bestetti M.	3592	WALSIM	WED AM	8:30
Bhargava A.	3787	Corrosion	MON AM	10:40
Bhole S.	3114	Steel	TUES PM	13:35
Bian Y.	3544	Alloys	TUES AM	10:40
Bichler L.	3734	Alloys	WED AM	10:40
Bieringer M.	3684	Characterization	MON PM	13:35
Biery F.	3289	Management	TUES AM	8:30
Biro E.	3521	Alloys	TUES AM	8:30
Biro E.	3114	Steel	TUES PM	13:35
Birol F.	3522	Corrosion	TUES AM	8:30
Birur A.	3241	Aerospace	TUES PM	14:00
Birur A.	3236	Aerospace	TUES PM	15:45
Bistron M.	3230	Corrosion	TUES AM	10:40
Bodnar R.	3553	Steel	TUES AM	8:30
Bohm E.	3558	Characterization	MON AM	10:40
Bojar Z.	3156	Corrosion	TUES AM	8:30
Bossilkov A.	3224	WALSIM	WED PM	14:00
Boucher K.	3736	Aerospace	MON AM	8:15
Boudreau G.	3114	Steel	TUES PM	13:35

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Boyd	D.	3602	Steel	MON AM	8:30
Boyd	D.	3175	Alloys	TUES AM	10:40
Boyd	D.	3238	Steel	MON AM	10:40
Brahimi	S.	3563	Steel	TUES AM	8:30
Brahimi	S.	3574	Steel	TUES AM	10:40
Bratty	M.P.	3714	WALSIM	TUES PM	13:35
Brederholm	A.	3307	Aerospace	WED PM	15:45
Brochu	M.	3688	Nanomaterials	MON AM	8:30
Brochu	M.	3689	Nanomaterials	MON PM	15:45
Brochu	M.	3687	Nanomaterials	TUES AM	10:40
Bruhis	M.	3554	Alloys	MON PM	15:45
Bryant	J.W.	3576	Management	TUES AM	10:40
Burks	S.	3480	Management	TUES AM	10:40
Burrows	A.	3090	Zinc & Lead	MON AM	8:30
Butler-Jones	C.	3581	Aerospace	MON PM	13:35
Butnariu	I.	3310	Steel	WED AM	10:40
Cadney	S.	3688	Nanomaterials	MON AM	8:30
Cahoon	J.R.	POSTER 4	Poster Session	MON	7:30-18:00
Cahoon	J.R.	POSTER 5	Poster Session	MON	7:30-18:00
Cahoon	J.R.	3558	Characterization	MON AM	10:40
Cahoon	J.R.	3277	Characterization	TUES PM	14:00
Cahoon	J.R.	3276	Alloys	WED AM	8:30
Cai	J.	3489	WALSIM	TUES PM	15:45
Caley	W.F.	POSTER 11	Poster Session	MON	7:30-18:00
Caley	W.F.	3558	Characterization	MON AM	10:40
Caley	W.F.	3193	Aerospace	WED AM	8:55
Calvo	J.	3812	Steel	MON PM	15:45
Calvo	J.	3191	Steel	TUES AM	10:40
Calvo	J.	3181	Steel	TUES AM	10:40
Calvo	J.	3180	Steel	TUES PM	15:45
Cao	X.	3235	Aerospace	MON PM	14:00
Cao	X.	3241	Aerospace	TUES PM	14:00
Cao	X.	3236	Aerospace	TUES PM	15:45
Cao	X.	3240	Aerospace	WED AM	8:55
Cao	X.	3096	Aerospace	WED PM	13:35
Carranza	F.	3286	Zinc & Lead	WED AM	10:40
Carrick	R.	3168	Alloys	MON PM	13:35
Carrillo	A.	3812	Steel	MON PM	15:45
Carvajal	J.	3229	Zinc & Lead	TUES AM	10:40
Carvalho	J.	3229	Zinc & Lead	TUES AM	10:40
Centomo	L.	3137	Zinc & Lead	TUES PM	15:45
Chan	K.R.	3475	Alloys	TUES PM	15:45
Chandra	K.	2831	Corrosion	MON PM	13:35
Charbonneau	C.	3536	Nanomaterials	MON PM	13:35
Chartrand	P.	3334	Alloys	WED PM	14:00
Chaturvedi	M.C.	POSTER 1	Poster Session	MON	7:30-18:00
Chaturvedi	M.C.	POSTER 8	Poster Session	MON	7:30-18:00
Chaturvedi	M.C.	POSTER 11	Poster Session	MON	7:30-18:00

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Chaturvedi	M.C.	3125	Aerospace	MON AM	10:40
Chaturvedi	M.C.	3144	Aerospace	MON PM	14:00
Chaturvedi	M.C.	3145	Aerospace	TUES AM	10:40
Chaturvedi	M.C.	3126	Aerospace	TUES PM	14:00
Chaturvedi	M.C.	3119	Aerospace	WED AM	8:55
Chaturvedi	M.C.	3193	Aerospace	WED AM	8:55
Chen	B-Z.	3490	Characterization	WED AM	8:30
Chen	D.	3114	Steel	TUES PM	13:35
Chen	D.	3096	Aerospace	WED PM	13:35
Chen	J.	3265	Aerospace	MON AM	10:40
Chen	J.	3597	Aerospace	TUES PM	14:00
Chen	J.	3598	Aerospace	TUES PM	15:45
Chen	S.	3209	Zinc & Lead	MON PM	14:00
Chen	W.	3333	Aerospace	MON PM	13:35
Chen	W.	3581	Aerospace	MON PM	13:35
Chen	W.	3332	Steel	TUES AM	8:30
Chen	W.R.	3105	Aerospace	WED AM	10:40
Chen	X.	3537	Alloys	MON AM	10:40
Cheng	J.	3315	Nanomaterials	TUES AM	8:30
Cheng	J.	3316	Nanomaterials	TUES PM	13:35
Chirieleison	G.	3021	Aerospace	TUES AM	8:30
Chitty	J.	3265	Aerospace	MON AM	10:40
Chiu	L.	3489	WALSIM	TUES PM	15:45
Chow	V.	3250	Zinc & Lead	MON PM	14:00
Chromik	R.	POSTER 3	Poster Session	MON	7:30-18:00
Chromik	R.	3366	Corrosion	WED AM	8:30
Chromik	R.	3374	Aerospace	WED PM	13:35
Cockcroft	S.	3541	Alloys	WED AM	8:30
Coleman	M.	3060	Zinc & Lead	TUES AM	8:30
Collins	L.E.	3485	Steel	TUES AM	8:30
Collins	M.J.	3811	Zinc & Lead	TUES PM	14:00
Constantin	N.	3310	Steel	WED AM	10:40
Copeland	T.	3367	Management	TUES AM	8:30
Corazao Gallego	J.C.	3587	WALSIM	WED AM	8:30
Corbin	S.	3692	Characterization	TUES AM	10:40
Corbin	S.F.	3533	Alloys	TUES PM	15:45
Corbin	S.F.	3534	Alloys	TUES PM	15:45
Corder	G.D.	3224	WALSIM	WED PM	14:00
Corder	G.D.	3222	WALSIM	WED PM	14:00
Correia	M.J.	3229	Zinc & Lead	TUES AM	10:40
Cranswick	L.	3692	Characterization	TUES AM	10:40
Cuddy	J.	3241	Aerospace	TUES PM	14:00
Cuddy	J.	3236	Aerospace	TUES PM	15:45
Cui	X.	3333	Aerospace	MON PM	13:35
Czujko	T.	3136	Nanomaterials	MON PM	15:45
Czujko	T.	3156	Corrosion	TUES AM	8:30
Dabboussi	W.	3219	Steel	MON PM	13:35
Dalili	N.	3471	Corrosion	TUES PM	15:45

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Das	S.K.	3192	Alloys	MON AM 8:30
Davis	B.	3364	Zinc & Lead	MON AM 8:30
Dehghani	K.	3526	Characterization	WED AM 8:30
Deisser	T.	3230	Corrosion	TUES AM 10:40
Demopoulos	G.P.	3536	Nanomaterials	MON PM 13:35
Demopoulos	G.P.	3657	Zinc & Lead	TUES PM 15:45
Demopoulos	G.P.	3384	Zinc & Lead	WED AM 8:30
Deng	J.	3200	WALSIM	TUES AM 10:40
Derczc	G.	3686	Nanomaterials	MON AM 10:40
Deventer	J.V.	3114	Steel	TUES PM 13:35
Dhawan	N.	3325	Characterization	WED AM 8:30
Di Carlo	S.	3657	Zinc & Lead	TUES PM 15:45
Diak	B.J.	3570	Aerospace	TUES AM 10:40
Ding	J.	3200	WALSIM	TUES AM 10:40
Ding	R.	3560	Aerospace	WED AM 10:40
Dmytrowich	G.M.	POSTER 10	Poster Session	MON 7:30-18:00
Dmytrowich	G.M.	3535	Alloys	MON PM 15:45
Dockrey	J.D.	3587	WALSIM	WED AM 8:30
Dong	L.	3372	WALSIM	MON PM 15:45
Dorricott	J.	3553	Steel	TUES AM 8:30
Drabik	J.	3637	Alloys	TUES AM 8:30
Dreisinger	D.	POSTER 9	Poster Session	MON 7:30-18:00
Dreisinger	D.	3406	Zinc & Lead	WED AM 10:40
Drew	R.	3584	Characterization	MON AM 8:30
Drew	R.	3639	Alloys	TUES PM 14:00
Drew	R.	3640	Alloys	TUES PM 14:00
Du	Y.	3372	WALSIM	MON PM 15:45
Du	Y.	3199	WALSIM	TUES AM 8:15
Du	Y.	3201	WALSIM	TUES AM 10:40
Du	Y.	3227	WALSIM	TUES AM 10:40
Du	Y.	3198	WALSIM	TUES AM 10:40
Du	Y.G.	3200	WALSIM	TUES AM 10:40
Dubourg	L.	3467	Aerospace	TUES AM 10:40
Dubourg	L.	3254	Aerospace	TUES AM 8:30
Dubourg	L.	3240	Aerospace	WED AM 8:55
Dudzinski	D.	3470	Alloys	MON PM 13:35
Duncan	W.F.A.	3518	WALSIM	TUES PM 13:35
Dunnett	K.S.	POSTER 13	Poster Session	MON 7:30-18:00
Dutrizac	J.E.	3385	Zinc & Lead	TUES PM 14:00
Dyck	K.	3591	WALSIM	TUES PM 13:35
Edinger	R.	3565	Aerospace	MON PM 15:45
Edinger	R.	3566	WALSIM	TUES AM 8:15
Edrisy	A.	3471	Corrosion	TUES PM 15:45
Edwards	C.	3591	WALSIM	TUES PM 13:35
Efeoglu	I.	3522	Corrosion	TUES AM 8:30
Egbewande	A.	3120	Aerospace	TUES AM 8:30
Ehsani	N.	3146	Alloys	TUES PM 14:00
Eissa	M.	3327	Steel	MON PM 15:45

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Elboujdaini M.	3321	Corrosion	WED PM	15:45
El-Fawakhry K.	3327	Steel	MON PM	15:45
El-Tayeb N.	3368	Corrosion	WED AM	10:40
Elwazri A.M.	3515	Steel	MON AM	10:40
Elwazri A.M.	3191	Steel	TUES AM	10:40
Elwazri A.M.	3181	Steel	TUES AM	10:40
Elwazri A.M.	3180	Steel	TUES PM	15:45
Elwazri A.M.	3501	Corrosion	WED AM	10:40
Emadi D.	3470	Alloys	MON PM	13:35
Embury D.	3238	Steel	MON AM	10:40
Embury D.	3537	Alloys	MON AM	10:40
Embury J.	3521	Alloys	TUES AM	8:30
Erb U.	3644	Nanomaterials	MON AM	8:30
Eskandarnejad S.	3087	Aerospace	TUES PM	15:45
Esmaeili S.	3168	Alloys	MON PM	13:35
Esmayili M.	3340	Aerospace	MON PM	15:45
Fahim A.	3542	Aerospace	TUES AM	10:40
Farhang K.	3530	Corrosion	WED AM	8:30
Farhat Z.	3278	Corrosion	TUES AM	8:30
Farzad J.	3639	Alloys	TUES PM	14:00
Fatehi A.	3181	Steel	TUES AM	10:40
Fatehi A.	3180	Steel	TUES PM	15:45
Finch J.	3517	WALSIM	MON AM	8:30
Formanek B.	3686	Nanomaterials	MON AM	10:40
Formanek B.	3585	Corrosion	MON PM	13:35
Francis D.	3288	Characterization	MON PM	15:45
Franco G.	3267	Steel	WED AM	8:30
Freeman D.	3655	Management	TUES PM	14:00
Freund M.	3739	Characterization	MON PM	13:35
Fuentes de la Ma L.	3488	WALSIM	TUES AM	8:15
Fuerst C.	3334	Alloys	WED PM	14:00
Fujita T.	3520	WALSIM	TUES PM	15:45
Fushiwaki K.	3279	Alloys	MON PM	13:35
Fuwa A.	3239	Zinc & Lead	MON PM	14:00
Gaillet L.	3275	Corrosion	MON AM	10:40
Gakwaya A.	3638	Aerospace	TUES AM	8:30
Gallant M.	3469	Aerospace	MON PM	14:00
Gallant M.	3470	Alloys	MON PM	13:35
Gallant M.	3467	Aerospace	TUES AM	10:40
Gallant M.	3468	Aerospace	WED AM	10:40
Gallant M.	3466	Aerospace	WED PM	15:45
Gammage J.J.	3628	Alloys	MON AM	8:30
Ganu V.	2842	Nanomaterials	TUES AM	10:40
Gao N.	3281	Characterization	TUES PM	14:00
Gasem Z.	3247	Aerospace	MON PM	15:45
Gauvin R.	3584	Characterization	MON AM	8:30
Gayden X.S.	3354	Steel	TUES PM	15:45
Gebbski P.	3264	Corrosion	MON AM	10:40

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Gemme F.	3254	Aerospace	TUES AM	8:30
Geoffroy N.	3384	Zinc & Lead	WED AM	8:30
George-Kennedy D.	3264	Corrosion	MON AM	10:40
Georgescu D.	3460	WALSIM	MON AM	10:40
Gerlich A.	3170	Aerospace	TUES AM	8:30
Gerlich A.	3169	Aerospace	TUES PM	15:45
Ghaderi A.	3305	Steel	MON PM	13:35
Ghali E.	3165	Zinc & Lead	WED AM	10:40
Ghali S.	3327	Steel	MON PM	15:45
Gharghourri M.A.	3629	Steel	MON AM	8:30
Gharghourri M.A.	3695	Characterization	TUES AM	10:40
Gholipour J.	3650	Aerospace	TUES AM	8:30
Gholipour J.	3649	Aerospace	TUES AM	10:40
Glasauer S.	3518	WALSIM	TUES PM	13:35
Golozar M.	3304	Corrosion	MON PM	15:45
Golozar M.	3337	Characterization	WED AM	10:40
Goodall G.	3688	Nanomaterials	MON AM	8:30
Goodall G.	3689	Nanomaterials	MON PM	15:45
Goodarzi F.	3518	WALSIM	TUES PM	13:35
Goodwin F.E.	3476	Alloys	TUES AM	10:40
Goodwin F.E.	3061	Zinc & Lead	TUES AM	8:30
Gornostayev S.	3280	Characterization	MON PM	15:45
Goshima T.	3279	Alloys	MON PM	13:35
Gosselin C.	3056	Management	TUES PM	15:45
Gotts M.	3527	Management	TUES PM	14:00
Gougeon P.	3240	Aerospace	WED AM	8:55
Gould W.	3246	WALSIM	TUES PM	13:35
Green J.A.S	3192	Alloys	MON AM	8:30
Green S.	3222	WALSIM	WED PM	14:00
Gregoire M.	3603	Management	TUES PM	14:00
Grinbaum B.	3286	Zinc & Lead	WED AM	10:40
Guerra E.	3592	WALSIM	WED AM	8:30
Gugel S.M.	3419	Alloys	MON AM	8:30
Gugel S.M.	3414	Corrosion	MON PM	13:35
Gugel S.M.	3420	Steel	WED AM	10:40
Gugel S.M.	3421	Aerospace	WED PM	13:35
Guillot M.	3638	Aerospace	TUES AM	8:30
Guo M.	3235	Aerospace	MON PM	14:00
Guthrie R.I.L.	3571	Steel	WED AM	8:30
Guthrie R.I.L.	3651	Alloys	WED AM	10:40
Haakana T.	3416	Zinc & Lead	TUES AM	10:40
Habashi F.	3094	Zinc & Lead	MON AM	8:30
Habashi F.	3648	Zinc & Lead	TUES AM	8:30
Haiki K.	3184	Zinc & Lead	WED AM	8:30
Haines B.	3564	Characterization	TUES PM	15:45
Hamid S.	3288	Characterization	MON PM	15:45
Hamid Y.	3378	Corrosion	MON PM	15:45
Hamilton T.	3472	Characterization	MON AM	8:30

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Hanninen	H.	3307	Aerospace	WED PM 15:45
Hansson	C.	3659	Alloys	TUES AM 8:30
Hargude	N.	2842	Nanomaterials	TUES AM 10:40
Harkki	J.	3280	Characterization	MON PM 15:45
Harris	C.	3655	Management	TUES PM 14:00
Hasan	M.	3543	Steel	WED AM 8:30
Hasan	M.	3556	Steel	WED AM 10:40
Hata	H.	3184	Zinc & Lead	WED AM 8:30
Hayashi	Y.	3239	Zinc & Lead	MON PM 14:00
Hayes	P.	3090	Zinc & Lead	MON AM 8:30
Heale	K.	3382	Zinc & Lead	MON AM 10:40
Hegmann	T.	3641	Nanomaterials	MON PM 13:35
Heidari	M.	3146	Alloys	TUES PM 14:00
Henein	H.	3423	Characterization	TUES PM 14:00
Henry	P.	3054	Zinc & Lead	TUES AM 8:30
Hernasa	A.	3585	Corrosion	MON PM 13:35
Hirai	N.	3547	WALSIM	MON PM 14:00
Hodgson	P.	3306	Steel	MON PM 13:35
Hojjati	M.	3597	Aerospace	TUES PM 14:00
Hojjati	M.	3598	Aerospace	TUES PM 15:45
Holmes	M.	3406	Zinc & Lead	WED AM 10:40
Hong	Y.	3227	WALSIM	TUES AM 10:40
Houlachi	G.	3165	Zinc & Lead	WED AM 10:40
Hu	P.	3227	WALSIM	TUES AM 10:40
Hu	X.	3540	Alloys	MON PM 15:45
Huang	B.	3433	WALSIM	MON PM 15:45
Huang	B.	3391	WALSIM	MON PM 15:45
Huang	W.	3353	Alloys	TUES AM 8:30
Huang	W.	3354	Steel	TUES PM 15:45
Huang	W.	3352	Steel	TUES PM 15:45
Huang	X.	3158	Aerospace	MON AM 10:40
Huang	X.	3581	Aerospace	MON PM 13:35
Huang	X.	3105	Aerospace	WED AM 10:40
Huang	Y.J.	3153	Characterization	MON PM 15:45
Hughes	S.	3185	Zinc & Lead	MON AM 10:40
Huh	M.Y.	3297	Alloys	WED PM 15:45
Idowu	O.	3119	Aerospace	WED AM 8:55
Idowu	O.A.	POSTER 8	Poster Session	MON 7:30-18:00
Idrissi	H.	3275	Corrosion	MON AM 10:40
Iglesais	N.	3286	Zinc & Lead	WED AM 10:40
Irissou	E.	3577	Aerospace	MON PM 13:35
Irissou	E.	POSTER 3	Poster Session	MON 7:30-18:00
Irissou	E.	3374	Aerospace	WED PM 13:35
Isac	M.	3651	Alloys	WED AM 10:40
Isalgue	A.	3068	Characterization	MON AM 8:30
Ishihara	S.	3279	Alloys	MON PM 13:35
Ismael	M.R.	3229	Zinc & Lead	TUES AM 10:40
Ivey	D.	3423	Characterization	TUES PM 14:00

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Jahazi	M.	3235	Aerospace	MON PM	14:00
Jahazi	M.	3469	Aerospace	MON PM	14:00
Jahazi	M.	3254	Aerospace	TUES AM	8:30
Jahazi	M.	3650	Aerospace	TUES AM	8:30
Jahazi	M.	3514	Aerospace	TUES AM	8:30
Jahazi	M.	3467	Aerospace	TUES AM	10:40
Jahazi	M.	3649	Aerospace	TUES AM	10:40
Jahazi	M.	3241	Aerospace	TUES PM	14:00
Jahazi	M.	3236	Aerospace	TUES PM	15:45
Jahazi	M.	3516	Steel	TUES PM	13:35
Jahazi	M.	3240	Aerospace	WED AM	8:55
Jahazi	M.	3096	Aerospace	WED PM	13:35
Jain	J.	3819	Alloys	WED PM	14:00
Jain	M.	3554	Alloys	MON PM	15:45
Jain	M.	3498	Steel	TUES PM	13:35
Jak	E.	3090	Zinc & Lead	MON AM	8:30
Jalilian	M.	3340	Aerospace	MON PM	15:45
Jarjoura	G.	3593	Corrosion	MON PM	15:45
Jia	C.	3486	WALSIM	TUES AM	8:15
Jia	C.	3488	WALSIM	TUES AM	8:15
Jia	C.	3489	WALSIM	TUES PM	15:45
Jiang	K.	2879	Zinc & Lead	TUES PM	14:00
Jiao	Q.	3364	Zinc & Lead	MON AM	8:30
Jin	B.	3201	WALSIM	TUES AM	10:40
Jin	H.	3168	Alloys	MON PM	13:35
Jonas	J.J.	3515	Steel	MON AM	10:40
Jordan	J.	3553	Steel	TUES AM	8:30
Jozwiak	S.	3156	Corrosion	TUES AM	8:30
Judge	C.D.	3694	Characterization	TUES AM	10:40
Jung	H.	3331	Corrosion	WED PM	14:00
Kalanchey	R.	3811	Zinc & Lead	TUES PM	14:00
Kang	Y-B.	3334	Alloys	WED PM	14:00
Karczewski	K.	3156	Corrosion	TUES AM	8:30
Karimi	G.R.	3715	Alloys	MON PM	13:35
Kasprzak	W.	3457	Alloys	WED AM	8:30
Kaufman	J.G.	3192	Alloys	MON AM	8:30
Kaye	A.	3185	Zinc & Lead	MON AM	10:40
Kearsey	R.	3158	Aerospace	MON AM	10:40
Keddy	G.	3593	Corrosion	MON PM	15:45
Khan	M.	3114	Steel	TUES PM	13:35
Khan	T.	3216	Aerospace	MON PM	13:35
Khelfaoui	Y.	3288	Characterization	MON PM	15:45
Kido	F.	3274	Alloys	WED AM	10:40
Kim	D.G.	3297	Alloys	WED PM	15:45
Kim	D-G.	3318	Alloys	WED PM	15:45
Kipouros	G.J.	3636	Nanomaterials	MON AM	10:40
Kipouros	G.J.	3593	Corrosion	MON PM	15:45
Kitney	J.	3175	Alloys	TUES AM	10:40

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Kizil	H.	3522	Corrosion	TUES AM	8:30
Kleber	X.	3448	Characterization	TUES PM	15:45
Klein	R.	3485	Steel	TUES AM	8:30
Klein	B.	3587	WALSIM	WED AM	8:30
Knee	C.	3307	Aerospace	WED PM	15:45
Kondos	P.	3527	Management	TUES PM	14:00
Kong	F.	3353	Alloys	TUES AM	8:30
Kong	F.	3347	Aerospace	TUES AM	8:30
Kong	F.	3354	Steel	TUES PM	15:45
Kong	F.	3352	Steel	TUES PM	15:45
Kovacevic	R.	3341	Aerospace	MON PM	15:45
Kovacevic	R.	3347	Aerospace	TUES AM	8:30
Kovacevic	R.	3353	Alloys	TUES AM	8:30
Kovacevic	R.	3354	Steel	TUES PM	15:45
Kovacevic	R.	3352	Steel	TUES PM	15:45
Kozdras	M.	3533	Alloys	TUES PM	15:45
Kozdras	M.	3534	Alloys	TUES PM	15:45
Kratochvil	D.	3714	WALSIM	TUES PM	13:35
Krysa	B.	3282	Zinc & Lead	TUES AM	10:40
Kueper	A.	3230	Corrosion	TUES AM	10:40
Kuntz	M.	3637	Alloys	TUES AM	8:30
Kuntz	M.	3475	Alloys	TUES PM	15:45
Kurita	M.	3457	Alloys	WED AM	8:30
Kwon	Y.	3646	Alloys	TUES PM	15:45
Kylmakorpi	I.	3209	Zinc & Lead	MON PM	14:00
Lafront	A.	3165	Zinc & Lead	WED AM	10:40
Lahtinen	M.	3416	Zinc & Lead	TUES AM	10:40
Langner	J.	3277	Characterization	TUES PM	14:00
Lanke	U.	3564	Characterization	TUES PM	15:45
Lashkari	O.	3541	Alloys	WED AM	8:30
Lawrence	R.	3714	WALSIM	TUES PM	13:35
Lee	H-S.	3322	Aerospace	TUES PM	14:00
Lee	J-S.	3297	Alloys	WED PM	15:45
Lee	J-S.	3318	Alloys	WED PM	15:45
Lee	N.	3276	Alloys	WED AM	8:30
Legoux	J.G.	3577	Aerospace	MON PM	13:35
Legoux	J.G.	POSTER 3	Poster Session	MON	7:30-18:00
Legoux	J-G.	3374	Aerospace	WED PM	13:35
Lehtinen	L.	3416	Zinc & Lead	TUES AM	10:40
Letsko	A.	3686	Nanomaterials	MON AM	10:40
Lever	E.	3341	Aerospace	MON PM	15:45
Levesque	D.	3240	Aerospace	WED AM	8:55
Levesque	J.	3638	Aerospace	TUES AM	8:30
Li	F.	3201	WALSIM	TUES AM	10:40
Li	F.	3315	Nanomaterials	TUES AM	8:30
Li	F.	3316	Nanomaterials	TUES PM	13:35
Li	K.Y.	3483	Corrosion	TUES AM	8:30
Li	X.	3423	Characterization	TUES PM	14:00

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Li	Y.	3295	WALSIM	MON AM	8:30
Li	Y.	3494	Nanomaterials	TUES AM	8:30
Li	Z.	3589	Zinc & Lead	MON PM	15:45
Liang	S.	3102	Nanomaterials	MON PM	13:35
Liao	M.	3468	Aerospace	WED AM	10:40
Lim	D.	3169	Aerospace	TUES PM	15:45
Lin	D.	3341	Aerospace	MON PM	15:45
Lin	D.	3347	Aerospace	TUES AM	8:30
Lin	D.	3353	Alloys	TUES AM	8:30
Lin	D.	3354	Steel	TUES PM	15:45
Lin	D.	3352	Steel	TUES PM	15:45
Liu	C.	3489	WALSIM	TUES PM	15:45
Liu	D.	3369	Corrosion	WED PM	15:45
Liu	H.	3333	Aerospace	MON PM	13:35
Liu	Q.	3433	WALSIM	MON PM	15:45
Liu	Q.	3372	WALSIM	MON PM	15:45
Liu	Q.	3391	WALSIM	MON PM	15:45
Liu	Q.	3199	WALSIM	TUES AM	8:15
Liu	Q.	3198	WALSIM	TUES AM	10:40
Liu	Q.	3417	WALSIM	TUES PM	15:45
Liu	X.W.	3198	WALSIM	TUES AM	10:40
Liu	Y.	3198	WALSIM	TUES AM	10:40
Liu	Y.	3112	Nanomaterials	TUES PM	15:45
Liu	Y.H.	3281	Characterization	TUES PM	14:00
Liu	Y-Y.	3490	Characterization	WED AM	8:30
Liyanage	T.	3170	Aerospace	TUES AM	8:30
Lloyd	D.	3537	Alloys	MON AM	10:40
Lloyd	D.	3168	Alloys	MON PM	13:35
Longval	A.	3364	Zinc & Lead	MON AM	8:30
Lordache	L.	3265	Aerospace	MON AM	10:40
Lou	X.	3191	Steel	TUES AM	10:40
Lovey	F.C.	3068	Characterization	MON AM	8:30
Lozano	J.	3286	Zinc & Lead	WED AM	10:40
Lu	B.	3557	Corrosion	TUES PM	14:00
Lu	B.	3559	Corrosion	WED PM	14:00
Lu	C.	3433	WALSIM	MON PM	15:45
Lu	C.	3391	WALSIM	MON PM	15:45
Lu	S.Z.	3153	Characterization	MON PM	15:45
Lu	Y.	3557	Corrosion	TUES PM	14:00
Lui	Y.	3199	WALSIM	TUES AM	8:15
Luo	J.	3557	Corrosion	TUES PM	14:00
Luo	J.	3559	Corrosion	WED PM	14:00
Luz	A.	3309	Aerospace	MON AM	10:40
Madani	N.	3464	Steel	WED AM	8:30
Maeda	M.	3445	WALSIM	WED AM	10:40
Maeda	M.	3512	WALSIM	WED AM	10:40
Maeda	M.	3511	WALSIM	WED PM	15:45
Maeda	M.	3519	WALSIM	WED PM	15:45

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Malekjani S.	3306	Steel	MON PM	13:35
Mallakpour S.	3304	Corrosion	MON PM	15:45
Mandache C.	3240	Aerospace	WED AM	8:55
Mansikkaviita H.	3209	Zinc & Lead	MON PM	14:00
Mantei A.J.	3630	Steel	TUES PM	13:35
Mao W.	3529	Characterization	WED AM	8:30
Maofa W.	3299	Nanomaterials	TUES PM	13:35
Mark A.	3238	Steel	MON AM	10:40
Marple B.	3581	Aerospace	MON PM	13:35
Marple B.R.	3105	Aerospace	WED AM	10:40
Martorell F.	3068	Characterization	MON AM	8:30
Masouri D.	3313	Corrosion	MON AM	8:30
Masouri D.	3335	Corrosion	WED PM	15:45
Masters I.	3811	Zinc & Lead	TUES PM	14:00
Matei M.	3638	Aerospace	TUES AM	8:30
Matsumoto M.	3520	WALSIM	TUES PM	15:45
Mattes A.	3518	WALSIM	TUES PM	13:35
Mayer K.U.	3587	WALSIM	WED AM	8:30
Mazuelos A.	3286	Zinc & Lead	WED AM	10:40
McDermid J.R.	3163	Alloys	TUES AM	10:40
McDermid J.R.	POSTER 2	Poster Session	MON	7:30-18:00
McDermid J.R.	3238	Steel	MON AM	10:40
McDermid J.R.	3521	Alloys	TUES AM	8:30
McDermid J.R.	3476	Alloys	TUES AM	10:40
McDermid J.R.	3544	Alloys	TUES AM	10:40
McHugh L.	3735	WALSIM	WED PM	15:45
McIntyre S.	3703	Characterization	MON PM	13:35
Mckay S.	3737	Aerospace	TUES PM	14:00
Mckinley J.	3549	Alloys	MON AM	10:40
McLellan B.	3222	WALSIM	WED PM	14:00
McQueen H.J.	3248	Steel	MON AM	8:30
McQueen H.J.	3177	Steel	MON PM	15:45
McQueen H.	3171	Aerospace	TUES AM	10:40
Medraj M.	3214	Aerospace	WED PM	13:35
Mehta H.	3488	WALSIM	TUES AM	8:15
Merati A.	3469	Aerospace	MON PM	14:00
Merati A.	3470	Alloys	MON PM	13:35
Merati A.	3467	Aerospace	TUES AM	10:40
Merati A.	3468	Aerospace	WED AM	10:40
Merati A.	3466	Aerospace	WED PM	15:45
Mercedes Proa-F.P.	3640	Alloys	TUES PM	14:00
Mercier L.	POSTER 7	Poster Session	MON	7:30-18:00
Merlin J.	3448	Characterization	TUES PM	15:45
Merzek L.	3378	Corrosion	MON PM	15:45
Mezei A.	3362	Management	TUES AM	10:40
Militzer M.	3631	Steel	MON PM	13:35
Militzer M.	3664	Alloys	TUES AM	10:40
Militzer M.	3267	Steel	WED AM	8:30

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Milligan	J.	3689	Nanomaterials	MON PM 15:45
Mishra	R.	3554	Alloys	MON PM 15:45
Mishra	S.B.	2831	Corrosion	MON PM 13:35
Miyake	M.	3445	WALSIM	WED AM 10:40
Miyake	M.	3519	WALSIM	WED PM 15:45
Moats	M.	3183	Zinc & Lead	WED AM 8:30
Moehwald	K.	3230	Corrosion	TUES AM 10:40
Mohamed	A.	POSTER 4	Poster Session	MON 7:30-18:00
Mohamed	A.	POSTER 5	Poster Session	MON 7:30-18:00
Molnar	R.	3406	Zinc & Lead	WED AM 10:40
Money	G.	3060	Zinc & Lead	TUES AM 8:30
Monteith	G.	3137	Zinc & Lead	TUES PM 15:45
Monteith	G.	3165	Zinc & Lead	WED AM 10:40
Morin	L.	3246	WALSIM	TUES PM 13:35
Morita	K.	3580	WALSIM	MON AM 8:30
Morita	K.	3221	WALSIM	TUES PM 15:45
Morris	E.	3486	WALSIM	TUES AM 8:15
Morris	E.	3488	WALSIM	TUES AM 8:15
Mortazavi	S.	3246	WALSIM	TUES PM 13:35
Motegi	T.	3274	Alloys	WED AM 10:40
Mousavi Anijdan	H.	3180	Steel	TUES PM 15:45
Moussa	K.	3288	Characterization	MON PM 15:45
Mozolic	J.	3735	WALSIM	WED PM 15:45
Mucciardi	F.	3464	Steel	WED AM 8:30
Mucciardi	F.	3465	WALSIM	WED PM 14:00
Nagai	T.	3519	WALSIM	WED PM 15:45
Nagai	T.	3511	WALSIM	WED PM 15:45
Nakamura	T.	3520	WALSIM	TUES PM 15:45
Nasery	H.	3214	Aerospace	WED PM 13:35
Nayar	P.	3558	Characterization	MON AM 10:40
Nemes	J.	3219	Steel	MON PM 13:35
Nganbe	M.	3542	Aerospace	TUES AM 10:40
Nikbin	K.	3309	Aerospace	MON AM 10:40
Nishina	K.	3184	Zinc & Lead	WED AM 8:30
Noel	J.	3696	Characterization	TUES AM 8:30
Norton	M.	3323	Nanomaterials	MON PM 15:45
Notoya	H.	3279	Alloys	MON PM 13:35
Obi	E.R.	3338	Corrosion	WED PM 15:45
Octeau	M-A.	3597	Aerospace	TUES PM 14:00
Octeau	M-A.	3598	Aerospace	TUES PM 15:45
Ogochua	I.	3338	Corrosion	WED PM 15:45
Oguocha	I.N.A.	POSTER 10	Poster Session	MON 7:30-18:00
Oguocha	I.N.A.	POSTER 12	Poster Session	MON 7:30-18:00
Ojo	O.A.	POSTER 8	Poster Session	MON 7:30-18:00
Ojo	O.A.	POSTER 14	Poster Session	MON 7:30-18:00
Ojo	O.A.	3125	Aerospace	MON AM 10:40
Ojo	O.A.	3144	Aerospace	MON PM 14:00
Ojo	O.A.	3120	Aerospace	TUES AM 8:30

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Ojo	O.A.	3145	Aerospace	TUES AM	10:40
Ojo	O.A.	3637	Alloys	TUES AM	8:30
Ojo	O.A.	3119	Aerospace	WED AM	8:55
Okada	A.	3279	Alloys	MON PM	13:35
Omotoso	O.	3423	Characterization	TUES PM	14:00
Ostrovsky	G.	3420	Steel	WED AM	10:40
Ostrovsky	G.	3421	Aerospace	WED PM	13:35
Oyediran	Y.	3250	Zinc & Lead	MON PM	14:00
Palani	A.	3557	Corrosion	TUES PM	14:00
Palumbo	G.	3644	Nanomaterials	MON AM	8:30
Panigrahy	B.	3249	Characterization	MON AM	8:30
Papangelakis	V.	3295	WALSIM	MON AM	8:30
Papangelakis	V.	3345	Zinc & Lead	WED AM	8:30
Parga	P.R.	3477	WALSIM	WED AM	8:30
Park	R.B.	3281	Characterization	TUES PM	14:00
Pasmore	J.R.	3706	Characterization	MON AM	10:40
Patil	A.	2842	Nanomaterials	TUES AM	10:40
Patnaik	P.	3738	Aerospace	MON AM	10:40
Pelton	A.	3334	Alloys	WED PM	14:00
Pena	B.	3812	Steel	MON PM	15:45
Perederiy	I.	3295	WALSIM	MON AM	8:30
Perez	G.	3286	Zinc & Lead	WED AM	10:40
Peterson	H.E.	3587	WALSIM	WED AM	8:30
Petitjean	J.	3158	Aerospace	MON AM	10:40
Petitjean	J.	3105	Aerospace	WED AM	10:40
Petrac	M.	3558	Characterization	MON AM	10:40
Pickles	C.	3491	WALSIM	MON PM	15:45
Pickles	C.	3493	WALSIM	TUES AM	8:15
Pierce	D.	3102	Nanomaterials	MON PM	13:35
Pierre	B.	3657	Zinc & Lead	TUES PM	15:45
Pilkey	K.	3175	Alloys	TUES AM	10:40
Plumtree	A.	3133	Aerospace	TUES PM	14:00
Poirier	D.	3584	Characterization	MON AM	8:30
Poirier	E.	3514	Aerospace	TUES AM	8:30
Poole	W.	3819	Alloys	WED PM	14:00
Prakash	S.	2831	Corrosion	MON PM	13:35
Prakash	S.	3263	Corrosion	MON PM	13:35
Pugh	M.	3214	Aerospace	WED PM	13:35
Qu	J.	3219	Steel	MON PM	13:35
Qui	J.	3282	Zinc & Lead	TUES AM	10:40
Radulescu	R.	3460	WALSIM	MON AM	10:40
Rajagopalan	S.	3563	Steel	TUES AM	8:30
Ramadan	S.	3275	Corrosion	MON AM	10:40
Rao	R.	3517	WALSIM	MON AM	8:30
Ravindran	C.	3734	Alloys	WED AM	10:40
Razavinia	N.	3465	WALSIM	WED PM	14:00
Reis	M.T.	3229	Zinc & Lead	TUES AM	10:40
Ren	P.F.	3316	Nanomaterials	TUES PM	13:35

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Ren	P.F.	3315	Nanomaterials	TUES AM	8:30
Reuter	M.	3185	Zinc & Lead	MON AM	10:40
Reza Afshar	R.M.	3651	Alloys	WED AM	10:40
Reza Movahed	H.	3087	Aerospace	TUES PM	15:45
Rezaeian	A.	POSTER 3	Poster Session	MON	7:30-18:00
Rezaeian	A.	3374	Aerospace	WED PM	13:35
Richards	G.	3440	Zinc & Lead	MON AM	8:30
Richards	G.	3382	Zinc & Lead	MON AM	10:40
Richards	G.	3250	Zinc & Lead	MON PM	14:00
Richards	N.	3125	Aerospace	MON AM	10:40
Richards	N.	3144	Aerospace	MON PM	14:00
Richards	N.	3145	Aerospace	TUES AM	10:40
Richards	N.	3637	Alloys	TUES AM	8:30
Richards	N.	3193	Aerospace	WED AM	8:55
Richards	N.	3560	Aerospace	WED AM	10:40
Richards	N.L.	POSTER 11	Poster Session	MON	7:30-18:00
Rioux	D.	3382	Zinc & Lead	MON AM	10:40
Rioux	D.J.	3440	Zinc & Lead	MON AM	8:30
Rivau	B.	3236	Aerospace	TUES PM	15:45
Riveros	P.	3385	Zinc & Lead	TUES PM	14:00
Rogak	S.	3441	Corrosion	WED PM	14:00
Rogge	R.B.	3693	Characterization	TUES AM	8:30
Romero	R.	3286	Zinc & Lead	WED AM	10:40
Romsre	D	3440	Zinc & Lead	MON AM	8:30
Ruel	M.	3056	Management	TUES PM	15:45
Ruokolainen	R.	3354	Steel	TUES PM	15:45
Saatchi	A.	3340	Aerospace	MON PM	15:45
Sabirov	I.	3306	Steel	MON PM	13:35
Sabirov	I.	3305	Steel	MON PM	13:35
Sadri	A.	3264	Corrosion	MON AM	10:40
Sahaym	U.	3323	Nanomaterials	MON PM	15:45
Sahoo	M.	3457	Alloys	WED AM	8:30
Sahoo	M.	3458	Alloys	WED AM	10:40
Sakata	M.	3184	Zinc & Lead	WED AM	8:30
Sammynaiken	R.	POSTER 12	Poster Session	MON	7:30-18:00
Santos	S.	3229	Zinc & Lead	TUES AM	10:40
Sariibrahimoglu	K.	3522	Corrosion	TUES AM	8:30
Sarrafi	R.	3341	Aerospace	MON PM	15:45
Sasaki	H.	3445	WALSIM	WED AM	10:40
Sasaki	H.	3512	WALSIM	WED AM	10:40
Sato	S.	3546	WALSIM	MON AM	10:40
Savoie	J.	3650	Aerospace	TUES AM	8:30
Schumacher	C.	3265	Aerospace	MON AM	10:40
Schwartz	L.	3591	WALSIM	TUES PM	13:35
Scotchmer	N.	3475	Alloys	TUES PM	15:45
Sediako	D.	3734	Alloys	WED AM	10:40
Sediako	D.	3328	Alloys	WED PM	14:00
Selid	P.	3102	Nanomaterials	MON PM	13:35

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Seminari	U.	3687	Nanomaterials	TUES AM	10:40
Sepehri	A.	3530	Corrosion	WED AM	8:30
Seyedein	S.H.	3543	Steel	WED AM	8:30
Seyedein	S.H.	3556	Steel	WED AM	10:40
Shahriari	F.	3340	Aerospace	MON PM	15:45
Shairp	S.	3164	Zinc & Lead	TUES PM	15:45
Shannon	T.	3364	Zinc & Lead	MON AM	8:30
Sharma	C.P.	3787	Corrosion	MON AM	10:40
Shartal	K.	3636	Nanomaterials	MON AM	10:40
Shen	A.	3177	Steel	MON PM	15:45
Shen	Y.G.	3483	Corrosion	TUES AM	8:30
Shibata	E.	3520	WALSIM	TUES PM	15:45
Shibayanagi	T.	3170	Aerospace	TUES AM	8:30
Shibayanagi	T.	3169	Aerospace	TUES PM	15:45
Shimizu	T.	3317	Nanomaterials	TUES PM	13:35
Shipilov	S.	3336	Corrosion	MON AM	8:30
Shoesmith	D.W.	3696	Characterization	TUES AM	8:30
Shuaeib	F.	3501	Corrosion	WED AM	10:40
Sidhu	R.	3125	Aerospace	MON AM	10:40
Sidhu	R.	3144	Aerospace	MON PM	14:00
Sifuentes	F.	3587	WALSIM	WED AM	8:30
Sinaei Pour Fard	H.S.	3256	Nanomaterials	TUES PM	15:45
Sinclair	C.	3819	Alloys	WED PM	14:00
Singh-Saheet	H.	3263	Corrosion	MON PM	13:35
Singurindy	O.	3587	WALSIM	WED AM	8:30
Situ	Q.	3498	Steel	TUES PM	13:35
Sjoberg	G.	3307	Aerospace	WED PM	15:45
Skrovan	J.	3443	Corrosion	TUES PM	14:00
Smith	L.	3587	WALSIM	WED AM	8:30
Snyder	L.	3021	Aerospace	TUES AM	8:30
Sokolowski	J.	3458	Alloys	WED AM	10:40
Sokolowski	J.	3457	Alloys	WED AM	8:30
Soltanieh	M.	3715	Alloys	MON PM	13:35
Son	H-T.	3297	Alloys	WED PM	15:45
Son	H-T.	3318	Alloys	WED PM	15:45
Soul	H.	3068	Characterization	MON AM	8:30
Spencer	P.	3334	Alloys	WED PM	14:00
Srinivasan	V.	2832	Steel	WED AM	10:40
Stephens	R.	3440	Zinc & Lead	MON AM	8:30
Stephens	R.	3382	Zinc & Lead	MON AM	10:40
Stewart	G.	3515	Steel	MON AM	10:40
Stilling	D.	3249	Characterization	MON AM	8:30
Stubina	N.	3527	Management	TUES PM	14:00
Su	K.	3659	Alloys	TUES AM	8:30
Suarez	J.	3655	Management	TUES PM	14:00
Sudbury	M.P.	3454	WALSIM	WED AM	8:30
Sui	J.	3199	WALSIM	TUES AM	8:15
Sui	J.C.	3198	WALSIM	TUES AM	10:40

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Sukhram M.	3330	Alloys	WED AM	8:30
Sun K.	3589	Zinc & Lead	MON PM	15:45
Sun X-L.	3490	Characterization	WED AM	8:30
Suzuki M.	3548	WALSIM	MON PM	14:00
Svens K.	3416	Zinc & Lead	TUES AM	10:40
Szczucka-Lasota B.	3686	Nanomaterials	MON AM	10:40
Szczucka-Lasota B.	3585	Corrosion	MON PM	13:35
Szpunar J.	3563	Steel	TUES AM	8:30
Szymanska K.	3686	Nanomaterials	MON AM	10:40
Ta Y.	3512	WALSIM	WED AM	10:40
Tae S-J.	3221	WALSIM	TUES PM	15:45
Taguchi R.	3520	WALSIM	TUES PM	15:45
Taher A.	3593	Corrosion	MON PM	15:45
Taher A.M.Y.	3579	Corrosion	TUES PM	14:00
Tanaka T.	3546	WALSIM	MON AM	10:40
Tanaka T.	3547	WALSIM	MON PM	14:00
Tanaka T.	3548	WALSIM	MON PM	14:00
Tanaka Y.	3511	WALSIM	WED PM	15:45
Tang B.	3466	Aerospace	WED PM	15:45
Tang Y.	3494	Nanomaterials	TUES AM	8:30
Terriault P.	3068	Characterization	MON AM	8:30
Timotin O.	3265	Aerospace	MON AM	10:40
Tokumoto H.	3317	Nanomaterials	TUES PM	13:35
Tomus N.	3460	WALSIM	MON AM	10:40
Tong S.	3486	WALSIM	TUES AM	8:15
Tong S.	3488	WALSIM	TUES AM	8:15
Tong S.	3489	WALSIM	TUES PM	15:45
Toroghinejad M.R.	3447	Corrosion	TUES PM	15:45
Torra V.	3068	Characterization	MON AM	8:30
Treheux D.	3378	Corrosion	MON PM	15:45
Troczyński T.	3443	Corrosion	TUES PM	14:00
Trudel G.	3137	Zinc & Lead	TUES PM	15:45
Tuffrey N.	3811	Zinc & Lead	TUES PM	14:00
Tun Z.	3696	Characterization	TUES AM	8:30
Turriff D.	3533	Alloys	TUES PM	15:45
Turriff D.	3534	Alloys	TUES PM	15:45
Turriff D.	3692	Characterization	TUES AM	10:40
Uju W.A.	POSTER 12	Poster Session	MON	7:30-18:00
Urquhart S.	3564	Characterization	TUES PM	15:45
Vahabzadeh S.	3337	Characterization	WED AM	10:40
Valenzuela J.L.	3477	WALSIM	WED AM	8:30
Valiente M.	3286	Zinc & Lead	WED AM	10:40
Van Der Flier-Kel E.	3518	WALSIM	TUES PM	13:35
Varano R.	3515	Steel	MON AM	10:40
Varin R.	3136	Nanomaterials	MON PM	15:45
Vazquez V.	3477	WALSIM	WED AM	8:30
Verreman Y.	3254	Aerospace	TUES AM	8:30
Villafuerte J.	3213	Corrosion	MON AM	8:30

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Vincent	A.	3448	Characterization	TUES PM	15:45
Vintila	R.	3689	Nanomaterials	MON PM	15:45
Vishwakarma	K.	3126	Aerospace	TUES PM	14:00
Vishwakarma	K.R.	POSTER 1	Poster Session	MON	7:30-18:00
Viskari	L.	3307	Aerospace	WED PM	15:45
Vujosevic	M.	3266	WALSIM	WED PM	15:45
Vyas	A.	3483	Corrosion	TUES AM	8:30
Wang	H.	2879	Zinc & Lead	TUES PM	14:00
Wang	K.	3559	Corrosion	WED PM	14:00
Wang	M.	3661	Nanomaterials	TUES AM	8:30
Wang	M.	3316	Nanomaterials	TUES PM	13:35
Wang	M.F.	3315	Nanomaterials	TUES AM	8:30
Wang	S-H.	3332	Steel	TUES AM	8:30
Wang	Y.	2879	Zinc & Lead	TUES PM	14:00
Wanjara	P.	3515	Steel	MON AM	10:40
Wanjara	P.	3514	Aerospace	TUES AM	8:30
Wanjara	P.	3516	Steel	TUES PM	13:35
Watson	M.	3692	Characterization	TUES AM	10:40
Weckman	D.C.	3646	Alloys	TUES PM	15:45
Wei	C.	3417	WALSIM	TUES PM	15:45
Wells	M.	3267	Steel	WED AM	8:30
Wen	J.	3417	WALSIM	TUES PM	15:45
White	H.J.	3021	Aerospace	TUES AM	8:30
Wilkinson	D.S.	3554	Alloys	MON PM	15:45
Wilkinson	D.S.	POSTER 13	Poster Session	MON	7:30-18:00
Williams	S.R.	3362	Management	TUES AM	10:40
Wilson	G.W.	3587	WALSIM	WED AM	8:30
Wiskel	J.B.	3423	Characterization	TUES PM	14:00
Wong	W.	POSTER 3	Poster Session	MON	7:30-18:00
Worswick	M.	3549	Alloys	MON AM	10:40
Wronski	Z.	3136	Nanomaterials	MON PM	15:45
Wu	P.	3537	Alloys	MON AM	10:40
Wu	X.	3525	Corrosion	WED AM	10:40
Xie	F.	POSTER 9	Poster Session	MON	7:30-18:00
Xu	H.	3102	Nanomaterials	MON PM	13:35
Xu	M.	3199	WALSIM	TUES AM	8:15
Xu	M.H.	3198	WALSIM	TUES AM	10:40
Xu	Q.	3665	Aerospace	MON AM	8:15
Yamagata	H.	3457	Alloys	WED AM	8:30
Yamagata	H.	3458	Alloys	WED AM	10:40
Yamamoto	M.	3170	Aerospace	TUES AM	8:30
Yan	Q.	3302	Nanomaterials	TUES AM	8:30
Yan	Q.	3301	Nanomaterials	TUES PM	15:45
Yang	J.	3433	WALSIM	MON PM	15:45
Yang	J.	3372	WALSIM	MON PM	15:45
Yang	J.	3391	WALSIM	MON PM	15:45
Yang	Q.	3473	Nanomaterials	MON AM	8:30
Yang	Q.	3472	Characterization	MON AM	8:30

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Yang	Q.	3247	Aerospace	MON PM	15:45
Yang	Q.	3494	Nanomaterials	TUES AM	8:30
Yang	S.	3473	Nanomaterials	MON AM	8:30
Yang	S.	3472	Characterization	MON AM	8:30
Yang	S.	3494	Nanomaterials	TUES AM	8:30
Yang	S.	3347	Aerospace	TUES AM	8:30
Yang	S.	3353	Alloys	TUES AM	8:30
Yang	S.	3354	Steel	TUES PM	15:45
Yang	S.	3352	Steel	TUES PM	15:45
Yang	X.	3227	WALSIM	TUES AM	10:40
Yang	X-Y.	3490	Characterization	WED AM	8:30
Yang	Z.	3811	Zinc & Lead	TUES PM	14:00
Yannacopoulos	S.	POSTER 10	Poster Session	MON	7:30-18:00
Yao	L.	3541	Alloys	WED AM	8:30
Yi	W.W.	3494	Nanomaterials	TUES AM	8:30
Yi	Y-M.	3322	Aerospace	TUES PM	14:00
Yin	G.	3199	WALSIM	TUES AM	8:15
Yoon	J-H.	3322	Aerospace	TUES PM	14:00
Yoshikawa	T.	3546	WALSIM	MON AM	10:40
Yoshikawa	T.	3547	WALSIM	MON PM	14:00
Yousefpour	A.	3597	Aerospace	TUES PM	14:00
Yousif	B.	3368	Corrosion	WED AM	10:40
Yuan	Z.	3464	Steel	WED AM	8:30
Yue	S.	POSTER 3	Poster Session	MON	7:30-18:00
Yue	S.	3594	Steel	MON AM	8:30
Yue	S.	3515	Steel	MON AM	10:40
Yue	S.	3219	Steel	MON PM	13:35
Yue	S.	3812	Steel	MON PM	15:45
Yue	S.	3563	Steel	TUES AM	8:30
Yue	S.	3574	Steel	TUES AM	10:40
Yue	S.	3191	Steel	TUES AM	10:40
Yue	S.	3181	Steel	TUES AM	10:40
Yue	S.	3180	Steel	TUES PM	15:45
Yue	S.	3374	Aerospace	WED PM	13:35
Zaranski	Z.	3136	Nanomaterials	MON PM	15:45
Zekovic	S.	3266	WALSIM	WED PM	15:45
Zeng	Y.	3696	Characterization	TUES AM	8:30
Zhang	B.	2879	Zinc & Lead	TUES PM	14:00
Zhang	C.	3278	Corrosion	TUES AM	8:30
Zhang	H.	3316	Nanomaterials	TUES PM	13:35
Zhang	H.D.	3315	Nanomaterials	TUES AM	8:30
Zhang	L.	3687	Nanomaterials	TUES AM	10:40
Zhang	W.	3165	Zinc & Lead	WED AM	10:40
Zhang	X.	3369	Corrosion	WED PM	15:45
Zhang	Z.	3525	Corrosion	WED AM	10:40
Zhao	B.	3090	Zinc & Lead	MON AM	8:30
Zhao	J.X.	3102	Nanomaterials	MON PM	13:35
Zhao	L.	3247	Aerospace	MON PM	15:45

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Zhao	L.	2879	Zinc & Lead	TUES PM	14:00
Zheng	X.	3102	Nanomaterials	MON PM	13:35
Zhou	B.	3112	Nanomaterials	TUES PM	15:45
Zhou	H.S.	3317	Nanomaterials	TUES PM	13:35
Zhou	N.	3637	Alloys	TUES AM	8:30
Zhou	X-Y.	3490	Characterization	WED AM	8:30
Zhou	Y.	3521	Alloys	TUES AM	8:30
Zhou	Y.	3659	Alloys	TUES AM	8:30
Zhu	C.	3201	WALSIM	TUES AM	10:40
Zhu	G.	3315	Nanomaterials	TUES AM	8:30
Zhu	G.	3259	Nanomaterials	TUES PM	13:35
Zhu	G.	3316	Nanomaterials	TUES PM	13:35
Zhu	G.	3261	Nanomaterials	WED AM	8:55
Zhu	G.	3258	Nanomaterials	WED AM	8:55
Zhu	G.	3260	Nanomaterials	WED AM	8:55
Zhu	H.	3332	Steel	TUES AM	8:30
Zhu	J.	3301	Nanomaterials	TUES PM	15:45
Zhu	J.	3541	Alloys	WED AM	8:30
Zhu	S.M.	3317	Nanomaterials	TUES PM	13:35
Zhu	Y.	3153	Characterization	MON PM	15:45
Zimmelry	T.	3687	Nanomaterials	TUES AM	10:40
Zou	X.	3302	Nanomaterials	TUES AM	8:30
Zou	X.	3317	Nanomaterials	TUES PM	13:35
Zou	X.	3259	Nanomaterials	TUES PM	13:35
Zou	X.	3316	Nanomaterials	TUES PM	13:35
Zou	X.	3301	Nanomaterials	TUES PM	15:45
Zou	X.	3261	Nanomaterials	WED AM	8:55
Zou	X.	3258	Nanomaterials	WED AM	8:55
Zou	X.	3260	Nanomaterials	WED AM	8:55
Zou	X.P.	3315	Nanomaterials	TUES AM	8:30
Zumbilev	A.	3415	Corrosion	WED AM	8:30
Zumbilev	I.	3415	Corrosion	WED AM	8:30
Zurob	H.	3544	Alloys	TUES AM	10:40