09.20-09.40	04.00-00.20		Nov. 27		17:30-18:00		17:10-17:30	16:50-17:10	16:30-16:50	break	15:40-16:00	15:20-15:40	14:50-15:20		14:30-14:50	14:00-14:30		lunch		12:20-12:40	12:00-12:20	11:40-12:00		11:10-11:40	break	10:20-10:40	09:50-10:20	09:10-09:50			09:00-09:10	08:50-09:00	Nov. 26	reception	Nov. 25
Lampens, Patricia	4	Mkrtichian David	d) main-sequence sta	Vauclair, Gerard		c) compact stars and	Provencal, Judith	Nitta, Atsuko	Kleinman, Scot		Bischoff-Kim, Agnès) Lynas-Gray, Anthony		b) compact stars) Garcia, Rafael) Baglin, Annie	<u> </u>		Ozel, Nesibe) Van Grootel, Valerie) Vauclair, Gerard	Gizon, Laurent	b) seismic determinat	Fontaine, Gilles		Turck-Chièze, Sylvaine	Schou, Jesper	Noels, Arlette		I. Impacts of seismic		Hiromoto, Shibahashi	Opening address		
The analysis of the delta Scuti Kepler star HD 188774	on a control of contro	Progress in the detection of in-mode spectra of roAp stars: alpha Circini and gamma Equullei	stars	Stellar consequences of the accretion of stellar debris matter onto white dwarfs	Oscillations of accretion disks in cataclysmic variable stars	d disko-seismology	Decoding convection with white dwarf lightcurves	Comparing two mode identification techniques in a DB white dwarf	The new white dwarf catalog and the implications therein for pulsating white dwarf research		Decoding EC14012's rich pulsation spectrum	Pulsation amplitude variations in hot subdwarf stars	G-mode oscillations in hot B subdwarf stars		Observing dynamical effects on solar-like stars with CoRoT and Kepler	Highlights of recent CoRoT results and their impacts on stellar astrophysics	findings and other enigmatic phenomena		Asteroseismic Twins	The mass distribution of subdwarf B stars derived by asteroseismology and other means: Implications for stellar evolution	Constraints on the stellar parameters of white dwarf stars from asteroseismology	Asteroseismology constraints on rotation of Sun-like star	b) seismic determination of stellar parameters	An overview of white dwarf stars		Energetic balance of the Sun and stars	Progress in global mode helioseismology	Stellar physics understood / expected from seismic Investigation	a) physics of the Sun and stars understood from seismology	l. Impacts of seismic investigations on solar/stellar physics	Welcome address from the Fujihara Science Foundation	Opening address			
poster	000	20		poster	30		20	20	20		20	20	30		20	30			poster	20	20	20		30		20	30	40			10	10			

(93-40-1000) Molendez-Racovicz, Javanna Directions for the future of the ground-based follow-up for the Kepler space mission (93-40-1000) Molentur, Savida Acarcosesismic active) of the Coolor Itarget PLD (9392) Methrur, Savida Acarcosesismic active) of the Coolor Itarget PLD (9392) Methrur, Savida Coscillations Red glants in the field and open clusters observed by Kepler (1000-102) 1000-1020 Stalla, Demnis Red glants in the field and open clusters observed by Kepler (2000-102) 1000-1020 Stalla, Demnis Red glants in the field and open clusters observed by Kepler (2000-102) 11:00-11:00 Pallack Karen Specific Acarcosesismic Coolor (2000-102) 11:00-11:00 Pallack Karen Specific Acarcosesismic Coolor (2000-102) 11:00-11:00 Pallack Karen Understanding heliopsismic Coolor (2000-102) 12:00-11:00 Pallack Karen Un	20	Constraining radiative damping, mode inertia and non-adiabatic effects in evolved solar-like stars		10:00-10:20
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Molenda-Zakowicz, Joanna Directions for the future of the ground-based follow-up for the Kepler space mission Mathur, Savita Asservoseismic study of the CAPOT target PLD 163392 Mathur, Savita Solidation and surface rotation of more than 400 red giants observed by Kepler Stello, Dennis Red giants in the field and open clusters observed by Kepler Gaulme, Patrick Red giants in the field and open clusters observed by Kepler Pollard, Karen Pollard, Karen Pollard, Karen Magashima, Kaori Mineportic structure Nagashima, Kaori Mineportic structure Nagashima, Kaori Mineport of the revised solar abundances on astrophysics Grevesse, Nacolas Grevesse, Nacolas Grevesse, Nacolas Connections between quasi-periodicity and modulation in pulsating stars Munipact of the revised solar abundances on astrophysics Baturin, Vladimir Nuclair Sylvie Alcoins Georges Alcoins Georges Alcoins Georges Alcoins Georges Alcoins Georges Solar heavy element abundances Solar bequation of state and chemical composition in the solar coulcing and state and chemical composition in the solar coulcing constant using helioseismic norstraints Nuclair Sylvie Alcoins Georges Solar heavy element abundances State and chemical composition in the solar coulcing constant using helioseismic solar models Seturin, Vladimir Constraints from helio- and asterioseismology Seturin, Vladimir Constraints of the revision of SAHA-S equation of state and chemical composition in the solar convective envelope Apulsov Sergey New approach to solar evolutionary mode liste and chemical composition in the solar convective envelope Apulsov Sergey New approach to solar evolutionary mode institution mechanisms Ourself clusters and excitation mechanisms	20	low-order g-mode instability of metal-poor low-mass main-sequence stars	Sonoi, Takafumi	09:20-09:40
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Molenda-Zakowicz, Joanna Directions for the future of the ground-based follow-up for the Kepler space mission Mathur, Savita Asteroseismic study of the CoRoT target HD169392 Mathur, Savita Oscillation and surface rotation of more than 400 red giants observed by Kepler Stello, Dennis Red giants in the field and open clusters observed by Kepler Gaulme, Patrick Red giants in eclipsing binary systems: analysis of 53 light curves from Kepler data T) spectroscopic observations	20	Doradus	Pollard, Karen	11:10-11:30
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Molenda-Zakowicz, Joanna Directions for the future of the ground-based follow-up for the Kepler space mission Mathur, Savita Asteroseismic study of the CoRoT target HD169392 Mathur, Savita Oscillation and surface rotation of more than 400 red giants observed by Kepler	20	Red giants in the field and open clusters observed by Kepler	Stello, Dennis	10:00-10:20
Molenda-Zakowicz, Joanna Directions for the future of the ground-based follow-up for the Kepler space mission Mathur, Savita Asteroseismic study of the CoRoT target HD169392 Mathur, Savita Oscillation and surface rotation of more than 400 red giants observed by Kepler			e) red giants	
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Molenda-Zakowicz, Joanna Directions for the future of the ground-based follow-up for the Kepler space mission	poster	Asteroseismic study of the CoRoT target HD169392	Mathur, Savita	
	20			09:40-10:00

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he maximum amplitude and the cut-off frequency -modes (especially the lifetimes) during the ascension of the star on the RGB t in solar dynamo from Hankel analysis on SDO/HMI and SDO/AIA data scattered by sunspots ocal helioseismology flares am l peculiarities in A-type stars	30	Activity in A-type stars	Balona, Luis	15:00-15:30
he maximum amplitude and the cut-off frequency -modes (especially the lifetimes) during the ascension of the star on the RGB t in solar dynamo from Hankel analysis on SDO/HMI and SDO/AIA data scattered by sunspots ocal helioseismology flares fram	30	Rotation, magnetism, binarity, and chemical peculiarities in A-type stars	Mathys, Gautier	14:30-15:00
he maximum amplitude and the cut-off frequency -modes (especially the lifetimes) during the ascension of the star on the RGB -modes (especially the lifetimes) during the ascension of the star on the RGB -modes (especially the lifetimes) during the ascension of the star on the RGB -modes (especially the lifetimes) during the ascension of the star on the RGB -modes (especially the lifetimes) during the ascension of the star on the RGB -modes (especially the lifetimes) during the ascension of the star on the RGB -modes (especially the lifetimes) during the ascension of the star on the RGB -modes (especially the lifetimes) during the ascension of the star on the RGB -modes (especially the lifetimes) during the ascension of the star on the RGB -modes (especially the lifetimes) during the ascension of the star on the RGB -modes (especially the lifetimes) during the ascension of the star on the RGB -modes (especially the lifetimes) during the ascension of the star on the RGB -modes (especially the lifetimes) during the ascension of the star on the RGB -modes (especially the lifetimes) during the ascension of the star on the RGB -modes (especially the lifetimes) during the ascension of the star on the RGB -modes (especially the lifetimes) during the ascension of the star on the RGB -modes (especially the lifetimes) during the ascension of the star on the RGB -modes (especially the lifetimes) during the ascension of the star on the RGB -modes (especially the lifetimes) during the ascension of the star on the RGB -modes (especially the lifetimes) during the ascension of the star on the RGB -modes (especially the lifetimes) during the ascension of the star on the RGB -modes (especially the lifetimes) during the ascension of the star on the RGB -modes (especially the lifetimes) during the ascension of the star on the RGB -modes (especially the lifetimes) during the lifetimes (espec		stellar activity across the HR diagram	b) magnetic fields and	
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he maximum amplitude and the cut-off frequency -modes (especially the lifetimes) during the ascension of the star on the RGB -t in solar dynamo -from Hankel analysis on SDO/HMI and SDO/AIA data	pog	Upper limits on convective velocities from local helioseismology	Gizon, Laurent	
he maximum amplitude and the cut-off frequency -modes (especially the lifetimes) during the ascension of the star on the RGB t in solar dynamo	30	The wave functions of solar acoustic waves scattered by sunspots	Chou, Dean-Yi	14:00-14:30
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he maximum amplitude and the cut-off frequency -modes (especially the lifetimes) during the ascension of the star on the RGB	20	Oscillation power in sunspots and quiet Sun from Hankel analysis on SDO/HMI and SDO/AIA data	Couvidat, Sebastien	12:10-12:30
he maximum amplitude and the cut-off frequency -modes (especially the lifetimes) during the ascension of the star on the RGB	30	Helioseismic constraints and paradigm shift in solar dynamo	Kosovichev, Alexander	11:40-12:10
sion of the star on the RGB		activity viewed from helioseismology		
sion of the star on the RGB		activity	VIII. Solar and stellar	
	_	Evolution of the power spectrum of mixed-modes (especially the lifetimes) during the ascension of the star on the RGE	Grosjean, Mathieu	
	30	On the relation between the frequency of the maximum amplitude and the cut-off frequency	Belkacem, Kevin	11:10-11:40
				break
stars (observed with CoRoT and Kepler)	20	Damping rates of oscillations in red giants and main-sequence stars (observed with CoRoT and Kepler)	Baudin, Frédéric	10:20-10:40

-	banquet	17:20-17:40 Sekii, Takashi	17:00-17:20 Takahashi, Saaya	16:40-17:00 Tanaka, Yasuo	~	T	16:20-16:40 Reese, Daniel	break	15:30-15:50 Takata, Masao	15:10-15:30 Ballot, Jérôme	14:50-15:10 Böhm, Torsten
		ekii, Takashi	akahashi, Saaya	anaka, Yasuo	b) nonlinear dynamics	Takata, Masao	Reese, Daniel		akata, Masao	allot, Jérôme	löhm, Torsten
		Avoided crossing and synchronization	Synchronization model for pulsating variables	Chaotic motions of pulsating stars with convective zones	S	Should radial modes always be regarded as p modes?	Mode visibilities and frequency patterns in rapidly rotating stars		The origin of rosette modes of oscillations in rotating stars	Gravity modes in rapidly rotating stars	Validating observationally the evolved theory of oscillations in rapidly rotating stars
		20	20	20		poster	20		20	20	20