

| | |
|-------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1. Record Nr. | UNISA996466695903316 |
| Titolo | Flare Physics in Solar Activity Maximum 22 [[electronic resource]] : Proceedings of the International SOLAR-A Science Meeting Held at Tokyo, Japan, 23–26 October 1990, Dedicated to the Memory of the Late Professor K. Tanaka / / edited by Yutaka Uchida, Richard C. Canfield, Tetsuya Watanabe, Eijiro Hiei |
| Pubbl/distr/stampa | Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 1991 |
| ISBN | 3-540-47596-6 |
| Edizione | [1st ed. 1991.] |
| Descrizione fisica | 1 online resource (X, 362 p. 143 illus.) |
| Collana | Lecture Notes in Physics, , 0075-8450 ; ; 387 |
| Disciplina | 523.7/5 |
| Soggetti | Observations, Astronomical Astronomy—Observations Astrophysics Geophysics Astronomy, Observations and Techniques Astrophysics and Astroparticles Geophysics/Geodesy |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Bibliographic Level Mode of Issuance: Monograph |
| Nota di contenuto | General introduction -- In memoriam Katsuo Tanaka -- The sources of solar flares -- The Solar-A mission -- Soft X-ray telescope (SXT) -- The Hard X-ray Telescope(HXT) on board SOLAR-A -- The Solar-A Bragg crystal spectrometer -- The wide band spectrometer on the Solar-A -- The SOLAR-A onboard Data Processor (DP) -- Capabilities and limitations of Solar-A -- Optical observations of flare-productive flux emergence -- Flares appear on the red shift side near the inversion line of the H γ Dopplergram -- Small scale active phenomena observed with DST and Huairou magnetogram -- Microflares observed in He I 10830 and their relation to the quiet sun magnetic fields -- He I 10830Å observations of active regions -- Numerical simulations of ultraviolet and X-ray microflares -- Particle acceleration and the locations of hard X-ray sources -- The controversial relationship |

between hard X-ray and soft X-ray flares: Causal or non-causal? -- Magnetic morphology of nonthermal electron precipitation during three flares in a highly nonpotential active region -- The role of accelerated ions during the impulsive phase of flares and the production of hard X-rays -- Physical implications of X-ray imaging observations -- Studies of high-energy flare phenomena from simultaneous observations of gamma-rays and energetic particles -- Acceleration of high-energy nuclei as viewed from their chemical composition -- Heating and flows in flares -- Studies of helium-like ion spectra with the SMM flat crystal spectrometer -- X-ray spectra from Hinotori satellite and suprathermal electrons -- Quality improvement of solar flare temperature and density diagnostics derived from BCS spectra -- The beam driven chromospheric evaporation model of large solar flares: a model getting "no respect" from the sun -- Numerical simulations of electron-beam-heated solar flares -- A hydrodynamic thermal model of the impulsive phase of solar flares -- Material flow of a surge flare -- Evolution of hot plasma in flares -- The electron distribution and SXT images of a coronal soft X-ray source -- Interpretation of multi-channel X-ray intensities from solar flares -- Thermodynamic evolution of flares -- Simulation of SXT response to XSST soft X-ray spectrum -- Magnetic morphologies of solar flares -- Theoretical models of solar flares -- The practical application of the magnetic virial theorem -- Maximum energy of semi-infinite magnetic-field configurations -- High-energy particle acceleration during the implosion driven by 3-dimensional X-type current loop coalescence in solar flares -- On mechanisms of solar flares —some observational tests by using Solar-A -- Plasma waves caused by transient heat conduction in a coronal loop as a trigger for impulsive solar flares -- Magnetic structures in the corona -- Chromospheric and coronal activities in the quiet sun originating from photospheric 5-minute oscillations -- VLA supporting observations for SOLAR-A -- X-ray observations of global solar activity -- Coronal structures and the sunspot cycle -- Absorption of magnetoacoustic waves in the solar atmosphere with random inhomogeneities of density and magnetic fields -- SXT observations of MHD turbulence in active regions -- Simulated SXT observations of coronal loops -- Max '91/FLARES 22 -- Studies of X-Ray flares by project CORONAS -- Solar energetic particle observation by GEOTAIL satellite -- Solar flare telescope and 10-cm new coronagraph -- The MSFC vector magnetograph, eruptive flares, and the Solar-A X-ray images -- Nobeyama radioheliograph -- Millimeter interferometric observations of solar flares during the Solar A mission -- Coronal restructuring and coronal mass ejections as inferred from interplanetary magnetic flux ropes -- A proposal for a study of the solar wind near the sun by simultaneous observations with SOLAR-A and Kashima 34m antenna -- Search for transient coronal holes by SOLAR-A soft X-ray telescope -- Application of SOLAR-A SXT data to flare and geomagnetic storm forecasting research.

Sommario/riassunto

The book reviews the knowledge obtained from ground-based and space-borne solar flare research thus at the same time preparing for the forthcoming mission of the satellite Solar A which will be launched in 1991. Accordingly one section is devoted to experiments on Solar A. The rest review both theory and observational facts to give a physically realistic picture of flares, including problems of magnetic flux emergence, high energy particles in flares, heating and flows in flares, and further problems of solar activity.

- | | | |
|----|--------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 2. | Record Nr. | UNISALENTO991000100099707536 |
| | Autore | Bailo Modesti, Gianni |
| | Titolo | Prima di Pithecusa i più antichi materiali greci del golfo di Salerno : catalogo della mostra, 29 aprile 1999, Pontecagnano Faiano, Muse3o Nazionale dell'Agro Picentino / a cura di G. Bailo Modesti, P. Gastaldi |
| | Pubbl/distr/stampa | Pontecagnano Faiano : Museo Nazionale dell'Agro Picentino, Pontecagnano Faiano, 1999 |
| | Descrizione fisica | 114 p. ; 22 cm |
| | Altri autori (Persone) | Gastaldi, Patrizia |
| | Soggetti | Necropoli di Pontecagnano - Ceramica greca |
| | Lingua di pubblicazione | Italiano |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |
-
- | | | |
|----|---------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 3. | Record Nr. | UNINA9910793096603321 |
| | Autore | Polanyi Karl <1886-1964.> |
| | Titolo | Karl Polanyi : The Hungarian writings // Karl, Polanyi ; translated by Adam Fabry ; edited and introduced by Gareth Dale |
| | Pubbl/distr/stampa | Manchester : , : Manchester University Press, , 2016 Baltimore, Md. : , : Project MUSE, , 2020 ©2016 |
| | ISBN | 1-78499-791-9 1-78499-747-1 |
| | Descrizione fisica | 1 online resource (245 pages) |
| | Collana | New Dynamics of Innovation and Competition MUP |
| | Disciplina | 330.1542092 |
| | Soggetti | POLITICAL SCIENCE / History & Theory World politics Politics and government Political science - Philosophy Philosophy, Modern Economics - Philosophy BUSINESS & ECONOMICS - Reference BUSINESS & ECONOMICS - Economics - General World politics - 1900-1945 Personal correspondence |

Hungary
Hungary Politics and government 1918-1945

| | |
|-------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Includes index. |
| Sommario/riassunto | The work of Karl Polanyi has gained in influence in recent years to become a point of reference to a wide range of leading authors in the fields of economics, politics, sociology and social policy. Newly available in paperback, this volume is a combination of reflections on, and assessment of, the nature of Polanyi's contribution and new strands of work, both theoretical and empirical, that has been inspired by Polanyi's insights. It gathers together the key contributions to the first ever workshop on the work of Karl Polanyi held in the United Kingdom. Several of the contributions develop Pol. |