1. **Record Nr.**          UNISA996339115403316

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   **Titolo**             Fast Facts : Celiac Disease / / Geoffrey Holmes, Carlo Catassi, Alessio Fasano

   **Pubbl/distr/stampa**  Abingdon, Oxford, : Health Press Ltd., 2009

   **ISBN**               1-905832-67-2
   1-282-25736-6
   9786612257360
   9781905832675

   **Edizione**           [2nd ed.]

   **Descrizione fisica**  128 p. : col. ill., col. map., col. ports

   **Collana**            Fast facts

   **Altri autori (Persone)**  CatassiC (Carlo)
   FasanoAlessio

   **Soggetti**           Celiac disease

   **Lingua di pubblicazione**  Inglese

   **Formato**            Materiale a stampa

   **Livello bibliografico**  Monografia

   **Nota di bibliografia**  Includes bibliographical references and index.

   **Sommario/riassunto**  Remarkable progress has been made in our knowledge of celiac disease, yet the diagnosis is often overlooked. The practical challenge for healthcare professionals is to identify the disease and offer patients a gluten-free diet that will restore most to full health and help to prevent further complications.   This comprehensively revised second edition of 'Fast Facts: Celiac Disease', written by three international experts, considers:   • Celiac disease in all its forms - typical, atypical, silent, potential and latent • Gluten sensitivity, genetic risk and predisposing physiological abnormalities • The variable presentation of disease in both adults and children • Associated immune disorders • The puzzle of diagnosis, solved by clinical, serological, histological and genetic investigation • Troublesome, and sometimes life-threatening, non-malignant complications • The close links between celiac disease and dermatitis herpetiformis • The risk of malignancy, its treatment and prognosis • Management with a gluten-free diet, and the emotional and social implications of the diet • Potential new therapies   Highly readable with informative illustrations, 'Fast Facts: Celiac Disease' provides an up-to-date account of this common yet

easily missed condition. It is an excellent clinical resource for the primary care team, gastroenterologists in training and anyone who wants to know more about this challenging disease.   Contents:   • Definition  • Epidemiology  • Pathophysiology  • Clinical manifestations  • Diagnosis  • Non-malignant complications  • Dermatitis herpetiformis  • Malignant complications  • Management  • Future trends  • Useful resources

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| 2. Record Nr. | UNINA9910893876403321 |
| Titolo | Tätigkeitsbericht / Koordinations- und Forschungsstelle Netzwerk Frauen- und Geschlechterforschung NRW |
| Pubbl/distr/stampa | Essen, : Koordinations- und Forschungsstelle Netzwerk Frauen- und Geschlechterforschung NRW, 2011- |
| Descrizione fisica | Online-Ressource |
| Classificazione | 01724040 |
| Disciplina | 300 |
| Soggetti | Gleichstellung |
| | Zeitschrift |
| | Online-Publikation |
| | Nordrhein-Westfalen |
| Lingua di pubblicazione | Tedesco |
| Formato | Materiale a stampa |
| Livello bibliografico | Periodico |
| Note generali | Einzelne Bande zugleich Bande von Studien / Netzwerk Frauen- und Geschlechterforschung NRW |

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|---|---|---|
| 3. | Record Nr. | UNINA9910483476103321 |
| | Titolo | Advances in Microlocal and Time-Frequency Analysis / / edited by Paolo Boggiatto, Marco Cappiello, Elena Cordero, Sandro Coriasco, Gianluca Garello, Alessandro Oliaro, Jörg Seiler |
| | Pubbl/distr/stampa | Cham : , : Springer International Publishing : , : Imprint : Birkhäuser, , 2020 |
| | ISBN | 3-030-36138-1 |
| | Edizione | [1st ed. 2020.] |
| | Descrizione fisica | 1 online resource (XVI, 525 p. 6 illus. in color.) |
| | Collana | Applied and Numerical Harmonic Analysis, , 2296-5017 |
| | Disciplina | 515 |
| | Soggetti | Differential equations<br>Harmonic analysis<br>Operator theory<br>Global analysis (Mathematics)<br>Manifolds (Mathematics)<br>Functional analysis<br>Differential Equations<br>Abstract Harmonic Analysis<br>Operator Theory<br>Global Analysis and Analysis on Manifolds<br>Functional Analysis |
| | Lingua di pubblicazione | Inglese |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |
| | Nota di contenuto | Anisotropic Gevrey-Hörmander pseudo-differential operators on modulation spaces -- Hardy spaces on weighted homogeneous trees -- The global Cauchy problem for the plate equation in weighted Sobolev spaces -- Cone-Adapted Shearlets and Radon Transforms -- Linear perturbations of the Wigner transform and the Weyl quantization -- About the nuclearity of S(Mp) and Sw -- Spaces of ultradifferentiable functions of multi-anisotropic type -- Comparison principle for non-cooperative elliptic systems and applications -- O n the simple layer potential ansatz for the n-dimensional Helmholtz equation -- Decay estimates and Gevrey smoothing for a strongly damped plate equation -- Long time decay estimates in real Hardy spaces for the Double |

Dispersion Equation -- On Density Operators with Gaussian Weyl Symbols -- On the solvability of a class of second order degenerate operators -- Small data solutions for semilinear waves with time-dependent damping and mass terms -- Integrating Gauge Fields in the -formulation of Feynman's path integral -- A Class of Well-Posed Parabolic Final Value Problems -- Localization of a Class of Muckenhoupt Weights by Using Mellin Pseudo-Differential Operators -- Carleman regularization and hyperfunctions -- Strictly hyperbolic Cauchy problems with coefficients low-regular in time and space -- Quantization and Coorbit Spaces for Nilpotent Groups -- On the Measurability of Stochastic Fourier Integral Operators -- Convolution and Anti-Wick quantisation on ultradistribution spaces -- Exact formulas to the solutions of several generalizations of the nonlinear Schrödinger equation -- Dirichlet-to-Neumann Operator and Zaremba Problem -- Extended Gevrey regularity via the short-time Fourier transform -- Wiener estimates on modulation spaces -- The Gabor wave front set of compactly supported distributions.

| Sommario/riassunto | The present volume gathers contributions to the conference Microlocal and Time-Frequency Analysis 2018 (MLTFA18), which was held at Torino University from the 2nd to the 6th of July 2018. The event was organized in honor of Professor Luigi Rodino on the occasion of his 70th birthday. The conference's focus and the contents of the papers reflect Luigi's various research interests in the course of his long and extremely prolific career at Torino University. |