

1. Record Nr.	UNINA990001021160403321
Autore	Landau, Lev Davidovich <1908-1968>
Titolo	Lectures on Nuclear Theory / By L.D. Landau and Ya. Smorodinsky
Pubbl/distr/stampa	New York ; London : Plenum Press : Chapman & Hall, 1958
Edizione	[Revised Edition]
Disciplina	539.72539.752
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Collocazione	DCH-033-69 34AI-083 34AI-006.008 34AI-083.001 34AI-083.002
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Translated From the Russian

2. **Record Nr.** UNISALENTO991000056679707536
Autore Verweyen, Theodor
Titolo Der "Arme Heinrich" Hartmanns von Aue : studien und interpretation / Theodor Verweyen
Pubbl/distr/stampa München : Fink, 1970
Descrizione fisica 105 p. ; 21 cm
Disciplina 831.2
Soggetti Aue, Hartmann : von. Il povero Enrico
Aue, Hartmann : von. Il povero Enrico
Lingua di pubblicazione Tedesco
Formato Materiale a stampa
Livello bibliografico Monografia
3. **Record Nr.** UNINA9910637785003321
Titolo Postharvest Handling of Horticultural Crops
Pubbl/distr/stampa Basel, : MDPI - Multidisciplinary Digital Publishing Institute, 2022
ISBN 3-0365-5644-3
Descrizione fisica 1 electronic resource (218 pages)
Soggetti Research
Biology
Lingua di pubblicazione Inglese
Formato Materiale a stampa
Livello bibliografico Monografia
Sommario/riassunto The postharvest handling of horticultural produce is of major importance because fresh fruit and vegetables are highly perishable. It is estimated that 30% of produced horticultural commodities are lost in

processes between harvest and consumption, and the reduction in these losses is currently imperative because it will impact the amount of produced food, introducing benefits on agricultural inputs, water, and land use and contributing to the sustainability of agriculture and the planet. The Special Issue "Postharvest handling of horticultural produce" collects a series of recent research papers focusing on the ripening of fruit and the senescence of harvested horticultural products, in addition to the development of environmentally friendly products and technologies that positively impact the quality and shelf life of those products, improving consumers' preference. This Special Issue provides a valuable contribution for understanding horticultural products' postharvest physiology and the implementation of new innovative technologies for reducing quality loss through the supply chain. In this manner, this Special Issue contributes to reductions in food loss, promoting the sustainability of agriculture.
