

1. Record Nr.	UNINA9911114862703321
Autore	Babic Sasa <1979->
Titolo	Uganke na Slovenskem // Sasa Babic
Pubbl/distr/stampa	Ljubljana, : ZRC SAZU, Založba ZRC, 2021
Descrizione fisica	1 electronic resource (167 p.)
Collana	efka
Soggetti	Slovenia Slovenian Folklore, myths & legends Jokes & riddles
Lingua di pubblicazione	Sloveno
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	V monografiji avtorica predstavi uganke kot pomemben folklorni žanr. V prvem delu so opisane razline definicije ugank in njihova umešenost v kontekst~nato avtorica obravnava zgodovino nastanka ugank in razvoja raziskav tako v svetu kot v slovenskem prostoru. V drugem delu monografije sledi tipologija ugank, pri emer loimo prave uganke, uganke za reševanje življena, šaljiva vprašanja, parodina vprašanja, logina vprašanja, risane uganke in modra vprašanja. Tipi ugank so predstavljeni tako s teoretinega kot analitinega vidika, ilustrirani pa so z gradivom iz arhiva ZRC SAZU Inštituta za slovensko narodopisje. Bogato slovensko gradivo ugank kaže na živost tega žanra v slovenskem kulturnem okolju. Avtorica v monografiji predstavi bogastvo in pisanost tega pogosto spregledanega žanra in kompleksnost njegovega razumevanja, z etnolingvistino metodo analize pa bralcu približa preuevanje kulture s pomojo folklornih žanrov.

2. Record Nr.	UNINA9911144966203321
Titolo	Stainless steel surfaces : a guide to alloys, finishes, fabrication, and maintenance in architecture and art / / L. William Zahner
Pubbl/distr/stampa	Hoboken, N.J., : Wiley, c2019
ISBN	1-119-54158-1 1-119-54160-3 9781119541608
Descrizione fisica	1 online resource (371 pages)
Collana	Zahner's architectural metals series
Classificazione	524.28 525.56 672.8/23
Disciplina	672.8/23
Soggetti	Stainless steel -- Surfaces Stainless steel -- Finishing Architectural metal-work Art metal-work
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes bibliographical references and index
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Alloys -- Surface finishes -- Expectations of the stainless steel surface -- Designing with the available forms -- Fabrication processes -- Corrosion resistance characteristics -- Maintaining the stainless steel surface.
Sommario/riassunto	A full-color guide for architects and design professionals to the selection and application of stainless steel Stainless Steel Surfaces offers an authoritative and comprehensive guide to the application of stainless steel to create surfaces for building exteriors, interiors, and art finishes. The first volume in Zahner's Architectural Metals Series, the book is a visual, full-color book filled with the information needed to ensure proper maintenance of stainless steel and suggestions for fabrication techniques. The author-a noted expert in the field-covers a range of topics including the history of the metal, choosing the right alloy, information on a variety of surface and chemical finishes, and facts on corrosion resistance. Stainless Steel Surfaces is filled with illustrative case studies that offer strategies for designing and

executing successful projects using stainless steel. All the books in the Zahner's Architectural Metals Series offer in-depth coverage of today's most commonly used metals in architecture and art. This important book:

- Contains a comprehensive guide to the use and maintenance of stainless steel surfaces in architecture and art
- Features full-color images of a range of stainless steel finishes, colors, textures, and forms
- Presents case studies with performance data that feature strategies on how to design and execute successful projects using stainless steel
- Offers methods to address corrosion, before and after it occurs
- Discusses the environmental impact of stainless steel from the creation process through application
- Explains the significance of the different alloys and the forms available to the designer
- Discusses what to expect when using stainless steel in various exposures

Architecture professionals, metal fabricators, developers, architecture students and instructors, designers, and artists working with metals, Stainless Steel Surfaces offers a logical framework for the selection and application of stainless steel in all aspects of architecture.
