





Final Announcement



Conference Secretariat

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Internet: <u>www.iccrrr.com</u>

Registration desk - Opening hours during the conference: Monday - Wednesday, 05 – 07 October 2015, 08:00 – 16:00 hrs.

Venue, Accommodation and Registration

Please find all information about venue, accommodation and registration on the ICCRRR website: www.iccrrr.com

The Conference Hotel:

The Westin Leipzig Hotel Gerberstrasse 15 D-04105 Leipzig/ Germany T: +49 341 988-0

F: +49 341 988-1229 info@westin-leipzig.com

Please make your hotel reservation by 01 August 2015. After this date the room availability in the conference hotel can not be guaranteed.







National Co-sponsors

International Co-sponsors









General Timetable

	Sunday,	Monday,	Tuesday,	Wednesday,
	04 October 2015	05 October 2015	06 October 2015	07 October 2015
08:00	-	Registration	-	-
09:00	-	Opening	-	Scientific Sessions
09:30 -	-	Scientific Sessions	Scientific Sessions	Closure (approx. 15:00 – 16:00)
18:00				-
19:00	Welcome Reception	-	Dinner	-

On Sunday, October 04th, 19:00 hrs. you are invited to a Welcome Reception at Moritzbastei, Leipzig's most famous cultural centre. In the heart of the city, located directly beside the New Gewandhaus and the University, intertwining historical architecture and modern cultural life in all its diversity.

On Tuesday, October 06th, 19:00 hrs. you are invited to a Gala Dinner in the Restaurant of the Westin Leipzig Hotel.

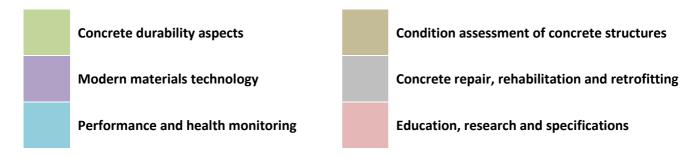
A social programme for accompanying persons during the conference could be planned individually. Please contact the conference secretariat.







Topics



	Room A	Room B
Monday, 05 Octo	ober 2015	
09:00	Ope	ning
09:20	Coffee	break
09:30	Session 1	Session 1
11:00	Coffee	break
11:30	Session 2	Session 2
13:00	Lunch	break
14:00	Session 3	Session 3
15:30	Coffee	break
16:00	Session 4	Session 1
Tuesday, 06 Octo	ober 2015	
09:30	Session 5	Session 2
11:00	Coffee	break
11:30	Session 1	Session 3
13:00	Lunch	break
14:00	Session 2	Session 4
15:30	Coffee	break
16:00	Session 3	Session 5
Wednesday, 07	October 2015	
09:00	Session 1	Session 6
10:30	Coffee	break
11:00	Session 2	Session 7
13:00	Lunch	break
14:00	Session 1	Session 2
15:00	Closure and	Coffee break







Scientific Programme

Monday, 05 October 2015	Room A	Room B
09:00 – 09:20	Оре	ning
09:20 – 09:30	Coffee break	
	Concrete durability aspects Session 1	Condition assessment of concrete structures Session 1
	Chloride ingress testing of concrete D.J. Dunne, C. Christodoulou, M. D. Newlands, P. McKenna & C. I. Goodier	An investigative study into the application of non-destructive testing techniques for integrity assessment of RC piles E. Okwori, P. Moyo & K.Matongo
	Concrete corrosion in an Austrian sewer system C. Grengg, A. Baldermann, M. Dietzel, F. Mittermayr, M. E. Böttcher & A. Leis	Studies on the key technical problems of asphalt concrete facing slabs in the upper reservoir of Huhhot pumped-storage plant in North China S. Xia , Y. Lu , Z. Wang & F. Zhang
09:30 – 11:00	One-dimensional scanning of water transport in hardened cement paste during freeze-thaw attack by NMR imaging Z. Djuric, M. Haist, H. S. Müller, J. Sester & E. H. Hardy	Evaluation of sulfate damages in a tunnel concrete segments F. Moodi, A. A. Ramezanianpour, Q. Bagheri Chenar & M. Zaker Esteghamati
	Effects of electrochemical chloride extraction on microstructure of various cement paste systems N. T. T. Hai Yen, Y. Hiroshi & H. Katsufumi	In-situ concrete strength assessment based on Ultrasonic Pulse Velocity (UPV), rebound, cores and the SONREB Method F. Papworth, D. Corbett & R. Barnes
	Study on possibility of estimation of chloride content in coastal reinforced concrete structures using electromagnetic waves J. Nojima, M. Uchida & T. Mizobucki	Impact loads on concrete bridge caps – studying load distribution for recalculation of existing bridges in the ultimate limit state M. Niederwald, M. Keuser, K. Goj & S. Geuder
	Lithium migration in mortar specimens with embedded cathode L. M. S. Souza, O. Çopuroğlu & R. B. Polder	Laser Induced Breakdown Spectroscopy (LIBS) – innovative method for in-situ measurements on chloride contaminated building materials S. Millar, T. Eichler, G. Wilsch & C. Gottlieb
11:00 – 11:30	Coffee break	







Monday, 05 October 2015	Room A	Room B
	Concrete durability aspects Session 2	Condition assessment of concrete structures Session 2
	Analysis and visualization of water uptake in cracked and healed mortar by water absorption tests and X-ray radiography B. Van Belleghem, N. De Belie, J. Dewanckele & V. Cnudde	Enhancing the interpretation of Torrent air permeability method results R. Neves
	Experimental study on the long-term leaching properties of CSG materials W. Feng, Z. Liu, J. Jia, F. Ma	Combined non-destructive testing for concrete compressive strength prediction G. Concu, B. De Nicolo, N. Trulli & M. Valdés
11:30 – 13:00	Effects of resistivity on corrosion rate measurements obtained from a coulostatic monitoring device A. N. Scott	Estimation of concrete strength and stiffness by means of ultrasonic testing G. Concu, B. De Nicolo, N. Trulli & M. Valdés
	Study of residual protection following interruption of impressed current cathodic protection in concrete D.W. Law & S. Bhuiyan	A repair quality control with elastic waves based methods vs. concrete substrate quality A.Garbacz, T. Piotrowski, L. Courard & B. Bissonnette
	Deterioration of service reservoirs constructed in accordance with EN 206 R. Brueckner, C. Atkins & P. Lambert	Condition assessment of a 100 years old RC building in Hiroshima T. Kinose, K. Imamoto, T. Noguchi & T. Ohkubo
	Modelling of chloride diffusion coefficient in concrete with supplementary cementitious materials K. N. Shukla & R. G. Pillai	A technical review of seven cathodic protection systems in Jersey J. Drewett, K. Davies & K. Armstrong
13:00 – 14:00	Lunch break	







Monday, 05 October 2015	Room A	Room B
	Concrete durability aspects Session 3	Condition assessment of concrete structures Session 3
	Damage risk and development in concrete pavements caused by an Alkali Silica Reaction A. Wiedmann, E. Kotan & H. S. Müller	Corrosion survey of the bridge deck "Viadotto Colle Isarco / Autobahnbrücke Gossensaß" on the Motorway called "Autostrada del Brennero" in North-Italy R. Giorgini
	Reinforcement corrosion behavior in bending cracks after short-time chloride exposure F. Hiemer, S. Keßler, C. Gehlen	Mechanical performance of deep beams damaged by corrosion in a chloride environment L. Yu, R. François, R Gagné, V. H. Dang & V. L'Hostis
14:00 – 15:30	Physical model for structural evaluation of r. c. beams in presence of corrosion A. Cesetti, G. Mancini, F. Tondolo, A. Recupero & N. Spinella	Literature overview on the application and limitations of stress wave propagation theory for conditional assessment of concrete structures and elements E. Okwori
	Bond-slip model for corroded steel in concrete A. Cesetti, G. Mancini, F. Tondolo & C. Vesco	Concrete cultural heritage in France - inventory and state of conservation E. Marie-Victoire, M. Bouichou, T. Congar & R. Blanchard
	Pull-out tests on r. c. corroded specimens A. Cesetti, G. Mancini & F. Tondolo	The development of a new Dutch guideline for the conservation of historic concrete (URL 4005) H. A. Heinemann
	Corrosion resistance of BS 8500 compliant concretes C. Christodoulou, D. Dunne, C.I. Goodier & R. Yea	Evaluation of moisture and gas permeability of surface treated concrete and its application to historical reinforced buildings in Japan K. Imamoto, C Kiyohara, K Nagai & M Misono
15:30 – 16:00	Coffee break	







Monday, 05 October 2015	Room A	Room B
	Concrete durability aspects Session 4	Concrete repair, rehabilitation and retrofitting Session 1
	Variations of humidity within a relatively large ASR-affected concrete cylinder exposed to a natural environment H. Kagimoto, Y. Yasuda, S. Kinoshita & M. Kawamura	The construction of the bridge over the Vaal River in Warrenton – a case study T. Massingue
	Influence of electrochemical lithium penetration from various kinds of lithium solution on ASR expansion of concrete T. Ueda, A. Nanasawa & M. Tsukagoshi	Numerical study on effect of ductility in the flexural capacity enhancement of RC beam strengthened with FRP A. Kashi, .Z. Kabir & F. Moodi
16:00 – 17:30	Effect of surface-applied inhibitors on anti- corrosion performance of steel bars in sea sand concrete Z. Wang & Z. Liu	Study of the crack pattern and its evolution by DIC of RC beams externally reinforced with TRC and CFRP S. Verbruggen, T. Tysmans, J. Wastiels & S. De Sutter
	Durability design of concrete mixtures for sewer pipe applications: a review of the Life Factor Method M. W. Kiliswa, M. G. Alexander & H. Beushausen	Intelligent, multifunctional textile reinforced concrete interlayer for bridges C. Driessen & M. Raupach
	Moisture exchange in concrete repair system captured by X-ray absorption M. Lukovic, E. Schlangen, G. Ye & K. van Breugel	Preliminary investigation of flexural strengthening of RC beams using NSM iron-based shape memory alloys bars H. N. Rojob & R. El-Hacha
	Forecasting chloride-induced reinforcement corrosion in concrete – effect of realistic reinforcement steel surface conditions U. M. Angst & B. Elsener	Preliminary experimental investigation of reinforced concrete columns confined with NiTi SMA wires K. Abdelrahman & R. El-Hacha







Tuesday, 06 October 2015	Room A	Room B
	Concrete durability aspects Session 5	Concrete repair, rehabilitation and retrofitting Session 2
	Effect of reinforcement corrosion on serviceability behavior of RC beams and analytical model L. Hariche, M. Bouhicha, S. Kenai & Y. Ballim	Chillon Viaduct deck slab strengthening using reinforced UHPFRC: full-scale tests D. Zwicky & E. Brühwiler
	Damage evaluation for freezing-thawing affected concrete by automated panoramic fluorescent microscope S. Li, G. Chen, G. Ji, W. Xia & D. Zhang	Chillon Viaduct deck slab strengthening using reinforced UHPFRC: numerical simulation of full-scale tests H. Sadouki, E. Brühwiler & D. Zwicky
09:30 – 11:00	Modelling the service life of concrete until cover cracking due to reinforcement corrosion E. Bohner, M. Ferreira & O. Saarela	Strengthening of existing reinforced concrete beams using Ultra High Performance Fibre Reinforced Concrete A. P. Lampropoulos, S. A. Paschalis, O. T. Tsioulou & S. E. Dritsos
	A whole of life approach to concrete durability – The CIA Concrete Durability Series F. Papworth	"Integralization" with new UHPC decks for existing motorway bridges P. Hadl, R. della Pietra, M. Reichel & N. V. Tue
	On the relationship between the formation factor and diffusion coefficients of Portland cement mortars Z. Bajja, W. Dridi, B. Larbi & P. Lebescop	Structural strengthening of a shop-house for use as a medical centre C. C. Lim & Y. C. Chua
	Resistivity and water absorption of concrete C. I. Goodier, C. Xueting, C. Christodoulou, D. Dunne & R. Yea	Overall precision uplift rehabilitation technology for uneven settlement of concrete structure of slab ballastless track X. Zheng, J. Liu, S. Li, W. Xu, Z. Zhang, Y. Wang, F. Cheng & X. Wen
11:00 – 11:30	Coffee break	







Tuesday, 06 October 2015	Room A	Room B
	Modern materials technology Session 1	Concrete repair, rehabilitation and retrofitting Session 3
	A new restrained shrinkage test for HPC repair materials A. Reggia, F. Macobatti, F. Minelli, G. A. Plizzari & S. Sgobba	Axial compression testing of an emergency- retrofitted shear-damaged RC column K. Nakada, M. Kochi, S. Arakaki, H. Karwand & M. Z. Noori
	Studies on creep deformation of ultra-rapid- hardening cement-type bonded anchor S. Ando, T. Tamura, K. Nakano & T. Tanuma	Rehabilitation of corrosion-aged concrete T- girders with textile-reinforced mortar T. El-Maaddawy & A. El Refai
11:30 – 13:00	Assessment of the use of Arcelor Mittal electric arc furnace slag as coarse aggregates in concrete production D. Maharaj & A. Mwasha	Dismantling of damaged PSC damaged suspended span of Varsova Bridge across Vasai Creek on NH-8, Mumbai, India M.L. Gupta, D. A. Bhide & P.B. Dongre
	Self-compacting grout and concrete how it is produced and why it is needed? H. S. Abdelgader & A. S. El-Baden	Repair and retrofitting of two mega liter post tensioned, precast concrete tanks for molasses Storage J.H. Strydom & B.H. Schlebusch
	Research and development of polymer modified self compacting concrete used for replacement of large area deterioration concrete X. Kong, G. Chen, S. Li, G. Ji & S. Zhang	Repair and widening of the Nels River Bridge on Road R37 in South Africa R. G. Miller, R. Nel & E. J. Kruger
	Using steel fibered high strength concrete for repairing continuous normal strength concrete bending elements K. Holschemacher, I. Iskhakov & Y. Ribakov	Evaluation of repair mortar materials for old monuments in southern India S. Divya Rani, M. Deb, M. Santhanam & R. Gettu
13:00 – 14:00	Lunch break	







Tuesday, 06 October 2015	Room A	Room B
	Modern materials technology Session 2	Concrete repair, rehabilitation and retrofitting Session 4
	Investigations on the suitability of technical textiles for cathodic corrosion protection A. Asgharzadeh, M. Raupach & D Koch	Selection procedures for concrete repair - patch repair and cathodic protection in atmospheric zones F. Papworth, J. Dyson & M. Marosszeky
	The evaluation of concomitant use of metakaolin and limestone Portland cement to durability of HPC concrete A. A. Ramezanianpour & N. Afzali	Experience with installing an impressed current cathodic protection (ICCP) system on the multistory car park of the Allianz Arena in Munich, Germany H. Esteves, P. Chess, S. Mayer, R. Stöcklein & R. Adamovic
14:00 – 15:30	Polymer modified high performance concrete as structural repair material of existing structures K. D. Zavliaris	Application of cathodic protection on 30 concrete bridges with prestressing steel: remaining service life extended with more than 20 years A.J. van den Hondel, E.L. Klamer, J. Gulikers & R. B. Polder
	A new approach for internal curing of high performance concrete to reduce early-age volume variations P. A. Savva & M. F. Petrou	Towards improved cracking resistance in concrete patch repair mortars P.A. Arito, H. Beushausen & M.G. Alexander
	Real-scale testing of the efficiency of self- healing concrete K. Van Tittelboom, D. Snoeck, E. Gruyaert, B. Debbaut, N. De Belie, J. Wang & A. De Araújo	Reinforcement corrosion in separation cracks after injection with PUR M. Kosalla & M. Raupach
	Sprayed textile reinforced concrete layers for a durable protection of waterway engineering structures C. Morales Cruz & M. Raupach	Maintenance of concrete pavements with thin- layered new concrete A. Cokovik & R. Breitenbücher
15:30 – 16:00	Coffee break	







Tuesday, 06 October 2015	Room A	Room B
	Modern materials technology Session 3	Concrete repair, rehabilitation and retrofitting Session 5
	Production and fresh properties of powder type self-compacting concrete in Sudan O. M. A. Daoud & T. M. Kabashi	Important factors in the performance, durability and repair of concrete façade elements A. N. van Grieken
	Utilization of polypropylene fibre reinforced cement composites as a repair material: a review A. Baricevic & M. Pezer & N. Stirmer	Evaluation of shear bond test methods of concrete repair V. D. Tran, K. Uji, A. Ueno, K. Ohno & B. Wang
16:00 –	A novel technique for self-repair of cracks of reinforced concrete structures S. Pareek	Structural repair approach for reinforcement corrosion in concrete building structure: an application case G. Gallina, M. Graziosi & A. Imbrenda
18:00	The effectiveness of corrosion inhibitors in reducing corrosion in chloride contaminated RC structures P.A. Arito & H. Beushausen	Electro active repair of concrete for improved durability of conventional repair R. B. Polder & M. R. Geiker
	Protection against biogenic sulphuric acid corrosion – development of a sprayed polymer concrete R. Schulte Holthausen & M. Raupach	A quantitative approach to the concept of concrete repair compatibility B. Bissonnette, F. Modjabi-Sangnier, L. Courard, A. Garbacz & A. M. Vaysburd
	Colloidal nanosilica application to improve the durability of damaged hardened concrete M. Sánchez, M. C. Alonso, I. Díaz & R. González	The compatibility in concrete repair - random thoughts and wishful thinking A.M. Vaysburd, B. Bissonnette, K.F. von Fay & R. Morin
	Combined influence of slag composition and temperature on the performance of slag blends O. R. Ogirigbo & L. Black	Influence of the interface mechanisms on the behavior of strengthened with reinforced concrete or steel existing RC slabs M. Traykova. & R. Boiadjieva







Wednesday, 07 October 2015	Room A	Room B
	Performance and health monitoring Session 1	Concrete repair, rehabilitation and retrofitting Session 6
	Investigations into the cause and consequence of incipient anodes in repaired concrete structures C. Christodoulou, C. I. Goodier & G. K. Glass	Fundamental approach for the concept of concrete repair compatibility L. Courard, B. Bissonnette & A. Garbacz
	Experimental in-situ investigation of the shear bearing capacity of pre-stressed hollow core slabs G. Schacht, G. Bolle & S. Marx	Strengthening/retrofitting of coupling beams using advanced cement based materials M. Muhaxheri, A. Spini, L. Ferrara, M. di Prisco & M. G. L. Lamperti
09:00 – 10:30	Monitoring chloride concentrations in concrete by means of Ag/AgCl ion-selective electrodes Y. S. Femenias, U. Angst & B. Elsener	Cyclic behaviour of r.c. column with corroded reinforcement repaired with HPFRC jacket S. Mostosi, A. Meda, Z. Rinaldi & P. Riva
	Structural health monitoring of the Scherkondetalbrücke: a semi integral concrete railway bridge S. Marx & M. Wenner	Concrete hinge bearing replacement: a case study of concrete hinge collapse and broader implications for concrete hinge bearings under seismic effects R. K. Dickson & E. J. Kruger
	Maintaining and monitoring durable cathodic protection systems applied on 30 concrete bridges with prestressing steel R.N. ter Maten & A.W.M. van den Hondel	Seismic reinforcement of the URM by FRP system O. Simakov, G. Tonkikh, O. Kabancev & A.Granovsky
	Case studies in the practical application of pulse echo technology D. Corbett	Influence of surface concrete preparation on adhesion properties of repair materials M. Skazlic & A. Baricevic & K. Mavar
10:30 – 11:00	Coffee break	







Wednesday, 07 October 2015	Room A	Room B
	Performance and health monitoring Session 2	Concrete repair, rehabilitation and retrofitting Session 7
	Corrosion rate measurements in concrete – a closer look at the linear polarization resistance method U. M. Angst & M. Büchler	Management of the M4 elevated section substructures C. R. Hendy, C. T. Brock, A. D. J. Nicholls & S. El-Belbol
	Impact of chloride redistribution on the service life of repaired concrete structural elements A. Rahimi, T. Reschke, A. Westendarp & C. Gehlen	Modern technique and concrete technology used to conserve a unique marine heritage breakwater S. Hold
11:00 – 13:00	Relationships between defects and inventory data of RC bridges and culverts in the Western Cape, South Africa T. D. Mbanjwa & P. Moyo	Some conclusions of durability and behavior of structural rehabilitation solutions applied to deteriorated reinforced concrete elements after ten years of intervention G. Croitoru & A. Popaescu
	Safety assurance of problematic concrete bridges by automated SHM: case studies K. Islami & N. Meng	Case Study for the Repair of Berths 4 & 6 in Guernsey J. Drewett, K. Davies & P. Segers
	The Tannery bridge: a case study in structural health monitoring and rehabilitation of structures L. Tassinari, J. Sordet & M. Viviani	Southern Europe Pipeline: New life of a 1960s pipeline C. Chanonier, C. Raulet, F. Martin, C. Carde & J. Resplendino
	Evaluation of concrete structures durability under risk of carbonation and chloride corrosion L. Czarnecki & P. Woyciechowski	Innovative subsequently applied shear strengthening techniques for RC members N. Randl & P. Harsányi
	Using existing inspection data to probabilistically estimate the time to rehabilitation for concrete bridges exposed to	Development of a multi-disciplinary graduate course on rehabilitation of structures T. El-Maaddawy
	deicing salts and humidity F. Alogdianakis, D. C. Charmpis & I. Balafas	Design of externally bonded FRP systems for Strengthening of concrete Structures T. A. Mukhamediev & V.R. Falikman
13:00 – 14:00	Lunch break	







Wednesday, 07 October 2015	Room A	Room B
14:00 – 15:00	Education, research and specifications	
	Session 1	Session 2
	Numerical modeling of basic creep of concrete under different types of load N. Ranaivomanana, S. Multon, A. Turatsinze & A. Sellier	Bond of reinforcing bars in cracked concrete P. Desnerck, J. M. Lees & C. Morley
	Distributions of bond stress between plain round bars and low strength concrete under cyclic loadings H. Araki & C. Hong	Improved formulation for compressive fatigue strength of concrete E.O.L. Lantsoght, C. van der Veen & A. de Boer
	Damage evaluation of RC columns subjected to seismic loading by energy dissipation using 3D lattice model M.R. Simão & T. Miki	Determination of diffusivities of dissolved gases in saturated cement-based materials Q. Phung, N. Maes, D. Jacques, E. Jacops, A. Grade, G. De Schutter & G. Ye
	Influence of aggregate size and the effect of superplasticizer on compression strength H. Aljewifi, X. B. Zhang & J. Li	Comparison of residual strengths of concretes with quarzitic, limestone and slag sand constituents after cyclic high-temperature exposure S. Anders
15:00 – 16:00	Closure and Coffee break	







General Information

Notice for Authors

Please note, that your presentation should be handed over as a power-point-file as possible on a USB flash drive at the beginning of the presentation day. Therefore please visit the conference office.

Official Language

The official language at the conference is English. No translation is offered.

Exhibition

Companies and organizations are invited to present their services and equipment during the conference. A price of € 600 includes chairs, tables, pin boards and electricity facilities.

Passport and Visa

Entry formalities for Germany vary according to the country of origin. There are no visa requirements for EU passport holders. Other conference participants are asked to address enquiries about entry to their travel agents or to the local German Embassy / Consulate / Representation in their home countries. All foreign citizens must be the holder of a valid passport. Further information can be obtained under http://www.auswaertiges-amt.de/EN/EinreiseUndAufenthalt/Uebersicht_node.html.

Official Invitation

An official inivitation letter will be sent upon request to assist conference participants in meeting administrative requirements. However, this implies no commitment, financial or otherwise, for the organising committee of ICCRRR 2015. For more information please contact org@iccrrr.com.

Health and Insurance

Participants are requested to arrange their own personal travel and health insurance. The organising committee of ICCRRR 2015 assumes no responsibility whatsoever for damage or injury to persons or property during the conference.

Smoking Ban

Smoking is banned in all indoor public areas and restaurants in Leipzig. The conference is a smoke-free event and smoking is not permitted at the conference venue.

Currency and Money Exchange

The German currency is the Euro. 1 Euro is approx. 1.10 US-Dollar as per July 2015. Credit cards are widely accepted - also in taxis.

ICCRRR - International Conference on Concrete Repair, Rehabilitation and Retrofitting, Leipzig, 05 - 07 October 2015







Electricity Supply

Electricity is supplied at 220 volts A/C, 50 Hz cycle. Outlets are of the two round-pin type.

Climate

In October, the weather in Germany is still pleasant, with golden days and colourful fall foliage. Average temperatures in October are: low 43° F (6°C), high 57°F (14°C).

How to get to the conference venue

By train:

The conference venue is located in the city centre close to Leipzig Central Station (called "Hauptbahnhof") and is easily accessible by public transportation. http://www.deutschebahn.com/en/start.html.

By airplane:

Leipzig/Halle Airport (LEJ) can be easily reached by public transport. A direct train starts every 20 minutes from the airport to the city centre of Leipzig (duration 20 minutes). Please check https://www.leipzig-halle-airport.de/en/ for further information. Taxis are available directly in front of Terminal B. The travel time to Leipzig's city centre by taxi is approx. 25 minutes.